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State of California

THE RESOURCES AGENCY

Department of Water Resources

94:2
Vol. 2

BULLETIN No. 94-2

# LAND AND WATER USE IN TRINITY RIVER HYDROGRAPHIC UNIT

Volume II: Plates

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AUGUST 1964

HUGO FISHER
*Administrator*
The Resources Agency

EDMUND G. BROWN
*Governor*
State of California

WILLIAM E. WARNE
*Director*
Department of Water Resources

State of California

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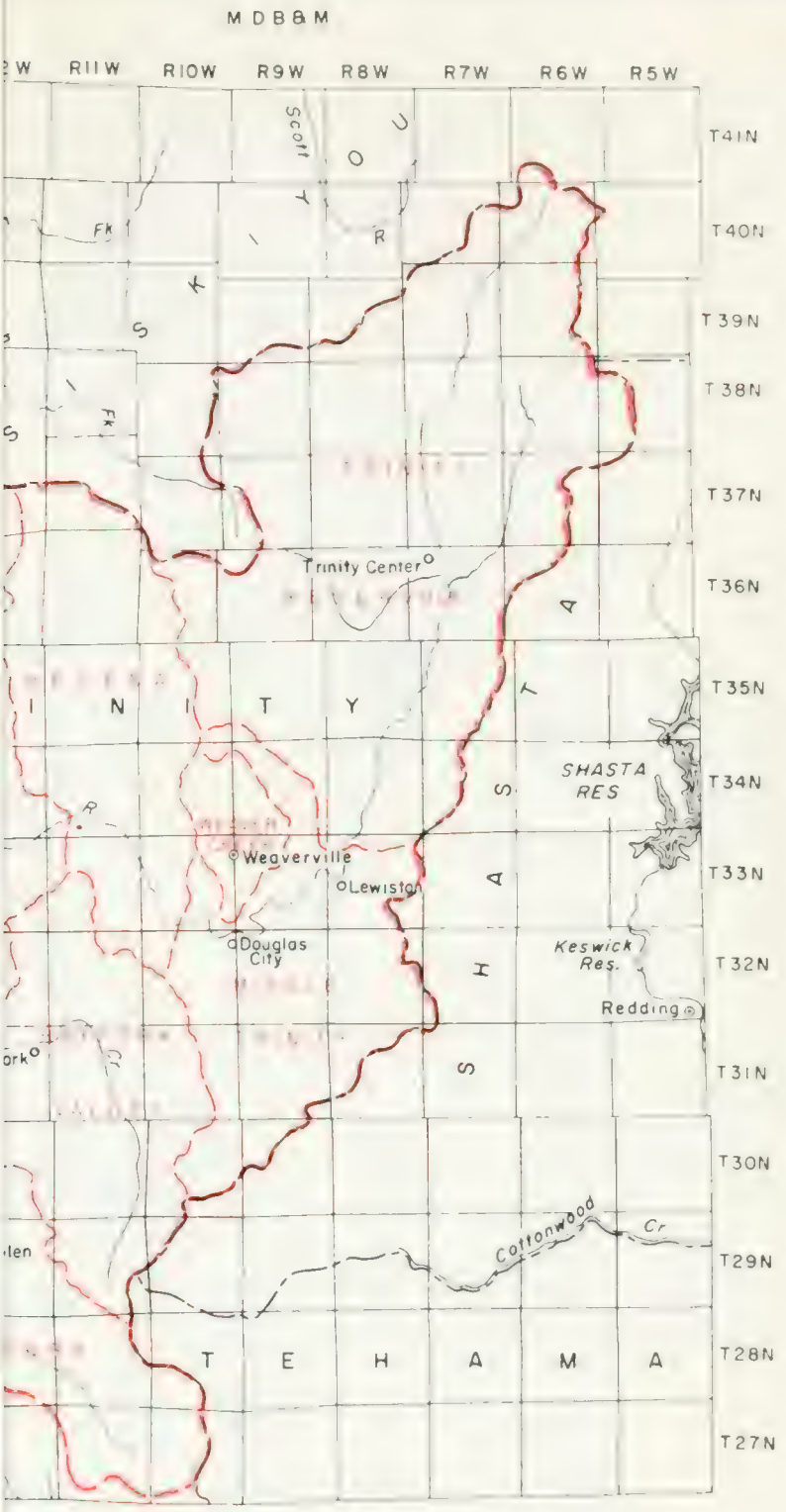
Volume III: Plates

AUGUST 1964

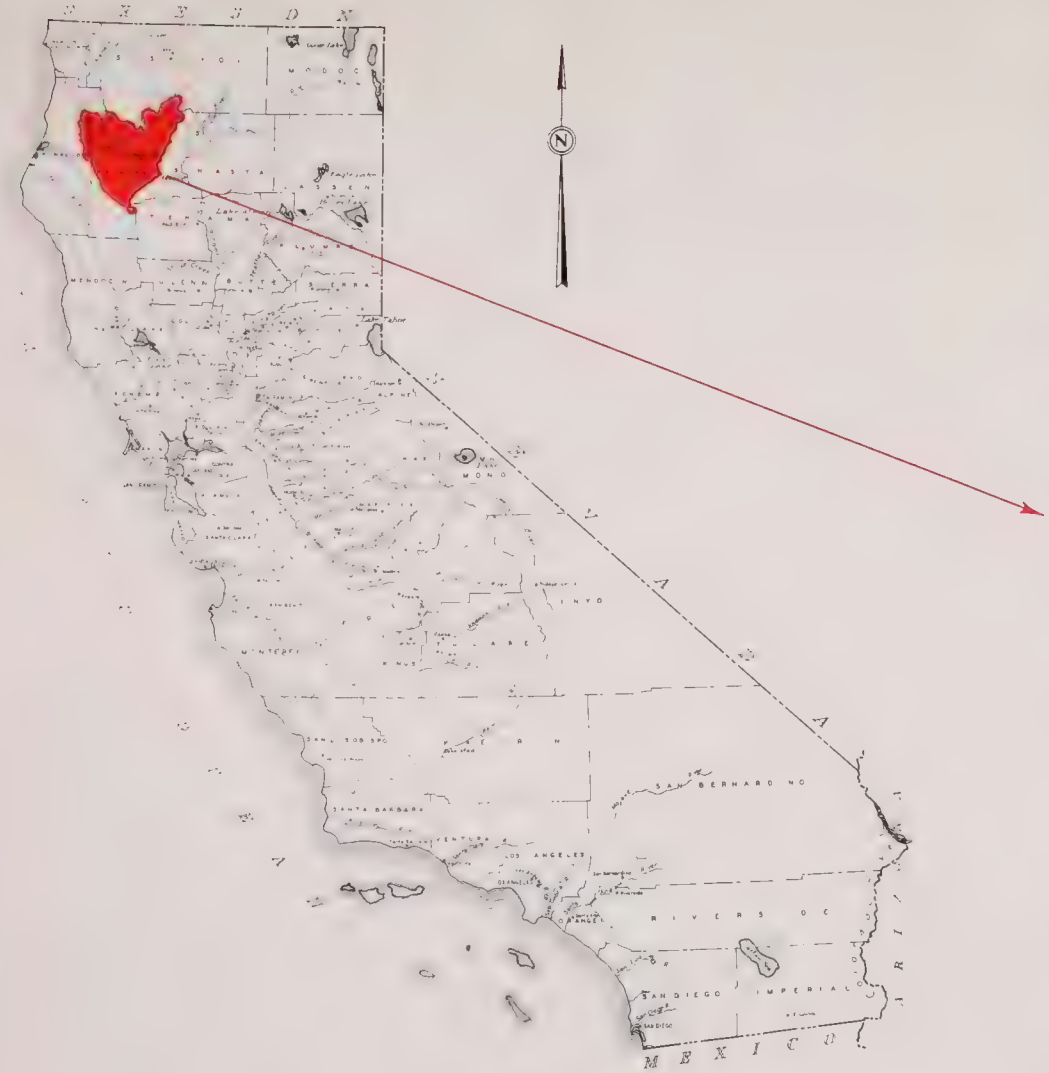



TRINITY RIVER HYDROGRAPHIC UNIT

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE
TRINITY RIVER HYDROGRAPHIC UNIT

LOCATION OF UNIT
1962



SUBUNITS OF TRINITY RIVER HYDROGRAPHIC UNIT

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE
TRINITY RIVER HYDROGRAPHIC UNIT

# LOCATION OF UNIT
1962

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
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NORTHERN BRANCH

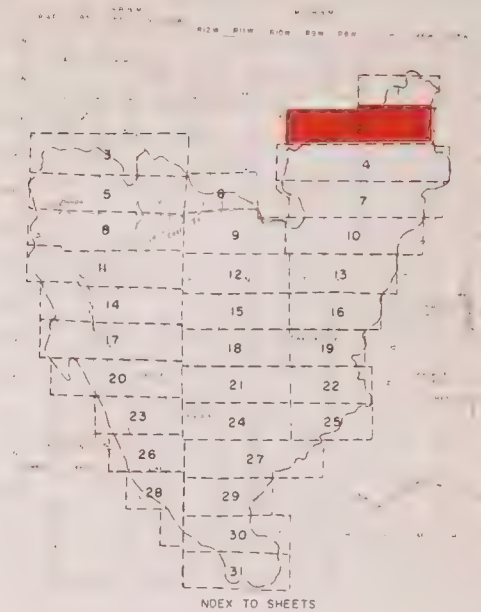
LAND AND WATER USE
TRINITY RIVER HYDROGRAPHIC UNIT

# LAND AND WATER USE

T 40 N, R 5 - 7 W MDB&M

1957

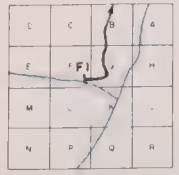
R9W
R8W
T39N
T 5
NATIONAL FOREST
TRINITY
Joe Keen Meadows
Cement Creek
Scott Mtn Summit
Scott
Hidden Lake
Virginia Lake
West Boulder Lake
East Boulder Lake
Telephone Lake
Pear Creek Lake
Woodford Cabin
Blue Bay
Boulder
Trail
Creek
Lake




LEGEND

| | |
|---|---|
| CANAL OR DITCH | LANDS RECEIVING FULL IRRIGATION |
| PUMP DIVERSION | LANDS RECEIVING PARTIAL IRRIGATION |
| DIVERSION CANAL OR DITCH | LANDS USUALLY IRRIGATED BUT IDLE OR FALLOW IN 1957 |
| DIVERSION PIPE | NATURALLY IRRIGATED MEADOWLANDS |
| STREAM GAGING STATION | DRY FARMED LANDS |
| POWERHOUSE | URBAN LANDS |
| HYDROGRAPHIC UNIT BOUNDARY | RECREATIONAL LANDS |
| HYDROGRAPHIC SUBUNIT BOUNDARY | RESERVOIR UNDER CONSTRUCTION |

KEY TO NUMBERING SYSTEM



DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION, eg DIVERSION 31N/12W-21F1

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THE RESOURCES AGENCY OF CALIFORNIA
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TRINITY RIVER HYDROGRAPHIC UNIT

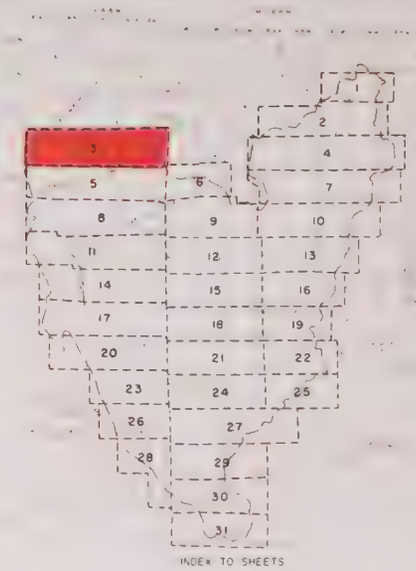
# LAND AND WATER USE

T 39 N, R6 - 9 W MD&M

1957

SCALE OF FEET

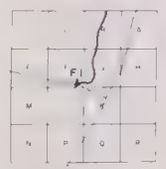
R 4 E
R 5 E
R 6 E
T 9 N
H O O P A
V A L L E Y
N A T I O N A L
F O R E S T
H O O P A
Black Mtn
Mill Creek
Horse Trail
Ridge
Weitchpec
Dunn Prairie
Deerhorn Camp
Grasshopper Prairie
Bell
Bald Hills
Ranger Mtn
Red Cap
Pine Cap
Prairie
Creek
River
Klamath




LEGEND

- PUMP DIVERSION
- STREAM GAGING STATION
- POWERHOUSE
- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUB UNIT BOUNDARY
- NONE — LANDS IRRIGATED
- NONE — LANDS IRRIGATED PARTIAL SEASON
- NONE — LANDS USUALLY IRRIGATED BUT NOT IRRIGATED
- NONE — DRY-FARMED LANDS
- NONE — URBAN LANDS
- NONE — RECREATIONAL LANDS
- RESERVOIR UNDER CONSTRUCTION

KEY TO NUMBERING SYSTEM



DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE, AND SUBDIVISION OF SECTION, eg DIVERSION 3-N/12-W-21F1

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LAND AND WATER USE
TRINITY RIVER HYDROGRAPHIC UNIT

# LAND AND WATER USE

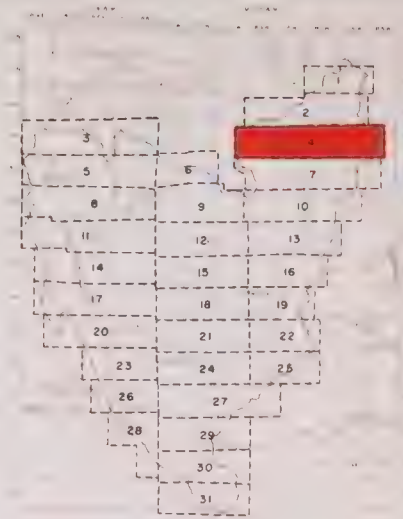
T 9 N, R 4-8 E HB&M

1957

SCALE OF FEET

2000 0 2000 4000 6000

R10W
R9W
R8W
R7W
T38N
N1
C1
L1
K1
K1
F1
F2
D1
D1
P1

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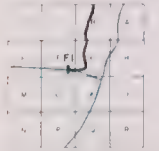


DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION eg DIVERSION 3 N12W-21F1

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TRINITY RIVER HYDROGRAPHIC UNIT

# LAND AND WATER USE

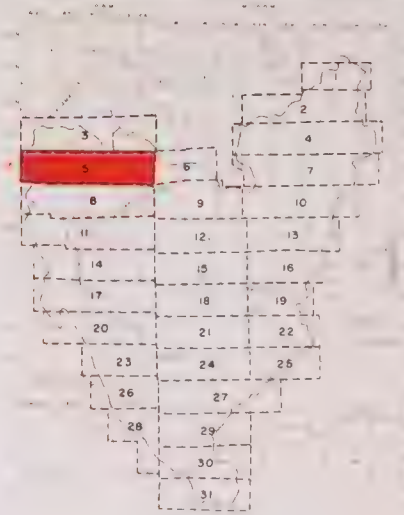
T 38 N, R 5 – 10 W MDB&M

1957

SCALE OF FEET

2000 0 2000 4000 6000

R 4 E
R 5 E
R 6 E
T 8 N
R1
M2
M1
F2
F1
F1
H O O P A
D N

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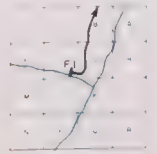

DIVISIONS SHOWN ARE NUMBERED BY TOWNSHIP RANGE AND SUBDIVISION OF SECTION eg DIVERSION 31N/2W-2 F1

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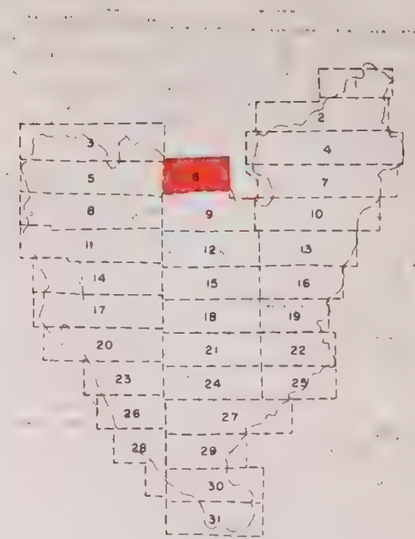
# LAND AND WATER USE

T 8 N, R 4-8 E H&BM

1957

SCALE OF FEET

2000 0 2000 4000 6000

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| | | |
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| PUMP DIVERSION | NONE | LANDS RECEIVING PARTIAL IRRIGATION |
| DIVERTION CANAL OR DITCH | NONE | LAND USUALLY IRRIGATED BUT IDLE OR FALLOW IN 1957 |
| DIVERSION PIPE | NONE | NATURALLY IRRIGATED MEADOWLANDS |
| STREAM GAGING STATION | NONE | DRY-FARMED LANDS |
| POWERHOUSE | NONE | URBAN LANDS |
| HYDROGRAPHIC UNIT BOUNDARY | NONE | RECREATIONAL LANDS |

KEY TO NUMBERING SYSTEM

DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISON OF SECTION, eg DIVERSION 31N/12W-21F1

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# LAND AND WATER USE

T 37 N, R 11 -12 W MDB&M

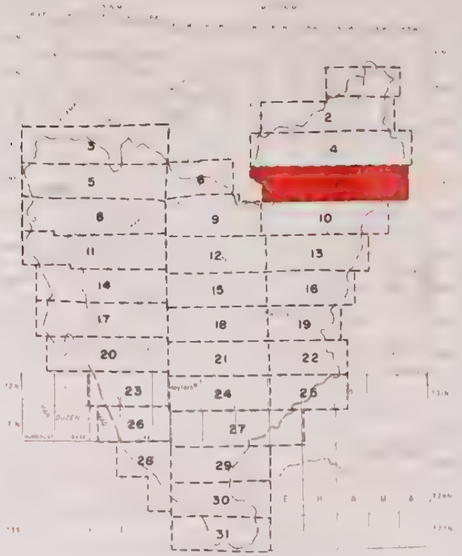
1957

SCALE OF FEET

2000 0 2000 4000 6000

R 10 W
R 9 W
R 8 W
R 7 W
T 37 N
T R I N I T Y
S E
19
C1
B1
E1
G1
L1
N1
F1

R 7 W R 6 W R 5 W

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URBAN LANDS
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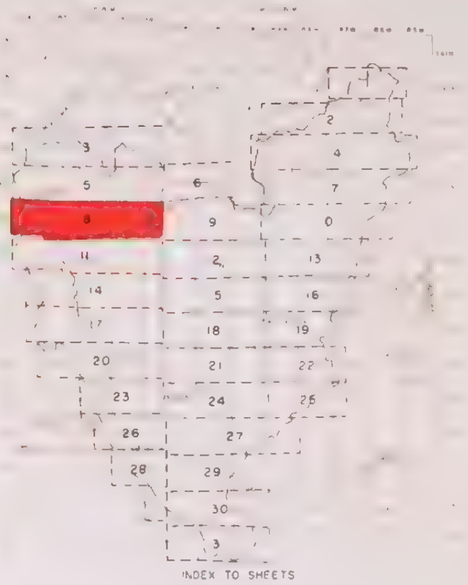
T 37 N, R 5-10 W MDB&M

1957

SCALE OF FEET
2000 0 2000 4000 6000

R4E
R5E
R6E
T7N
701
P1
N1
DH02

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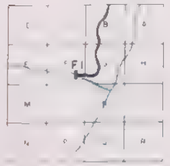

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# LAND AND WATER USE

T 7 N, R 4 - 8 E HB&M

1957

SCALE OF FEET

2000 0 2000 4000 6000

R 12 W
R 11 W
R 10 W
T 36 N
NATIONAL FOREST
TRINITY ALPS
NEW
RIVER
HELENA
TRINITY
RESERVOIR
Blue Ridge
Sawtooth Ridge
Little Granite Peak
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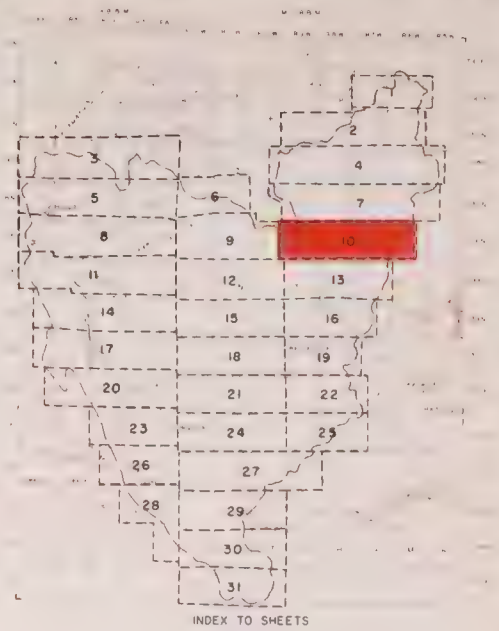
T 36 N, R 10-12 W MDB&M
1957

R9W
R8W
T36N
TRINITY RESERVOIR
SHASTA NATIONAL FOREST
Mumford Meadow
Foster's Farm
Parker Meadow
Deer Flat
Shimpmy Lake
Ward Lake
Snowshoe Peak
Twin Lakes
Mumford Peak
Mumbo Basin
Elderberry Dam
Deer Creek Camp
Grizzly Meadow
Bilingo Pk
Gibson Pk
Diamond Lake
Swamp Lake
Prospect Camp Ground
BM 3066
Swift
Deer Creek
Graham Flat
Pearlie Lake
Ridge
Creek

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- NONE — RECREATIONAL LANDS
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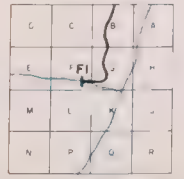


DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISON OF SECTION, eg DIVERSION 31N/12W-21F1

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TRINITY RIVER HYDROGRAPHIC UNIT

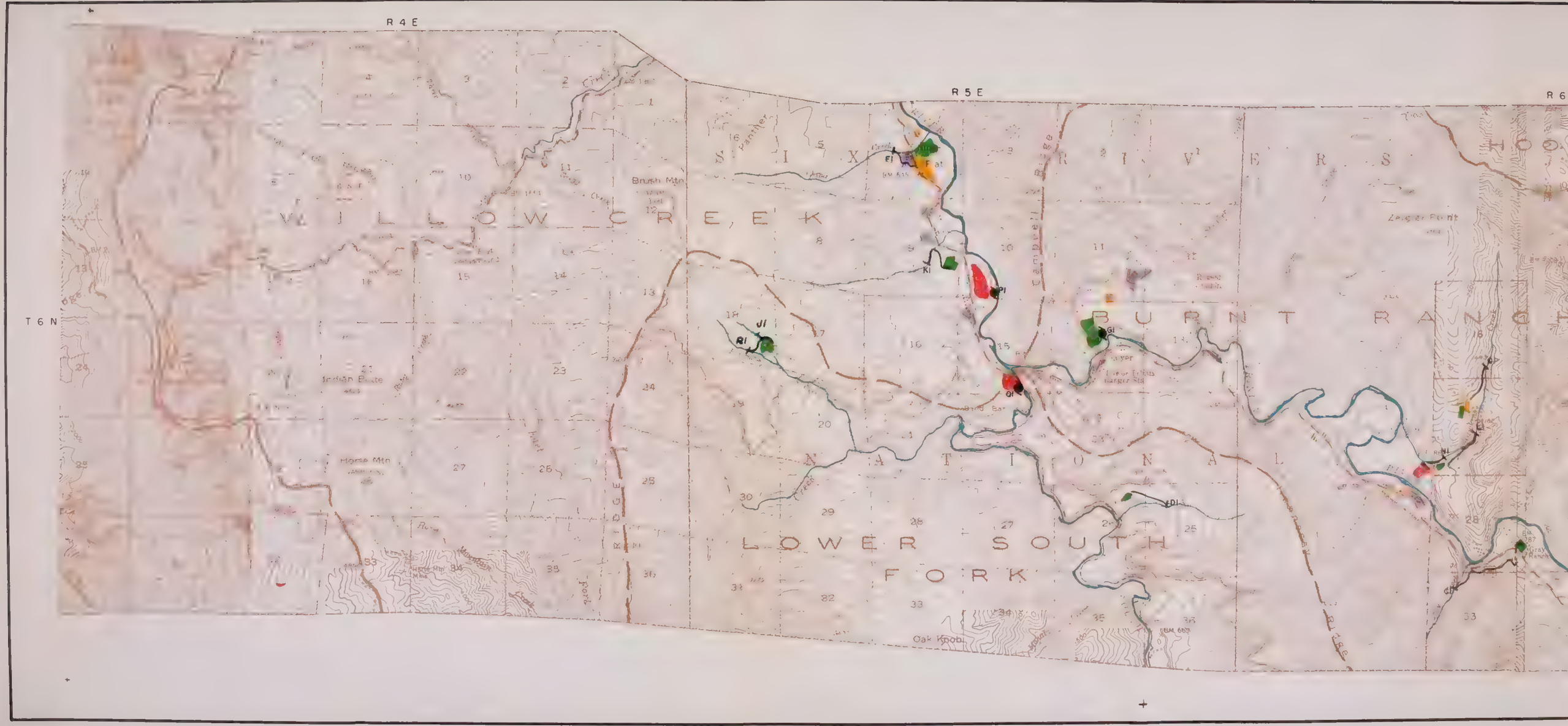
# LAND AND WATER USE

T 36 N, R 6 – 9 W MDB&M

1957

SCALE OF FEET

2000 0 2000 4000 6000


R 4 E
R 5 E
R 6
T 6 N
WILLOW CREEK
SIX RIVERS
NATIONAL
FOREST
BURNT RANCH
LOWER SOUTH FORK
Brush Mtn
Horse Mtn
Indian Butte
Oak Knob
Panther
Campbell Ridge
Longer Point
Flat
Ki
Pl
Gl
Ri
Ji
Ek
Ek1
Ek2
Ek3
Ek4
Ek5
Ek6
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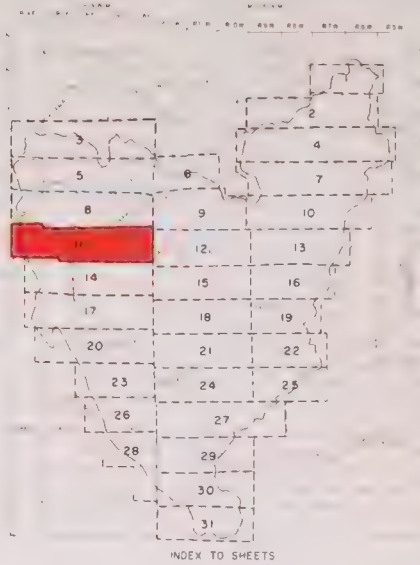
Ek99
Ek100

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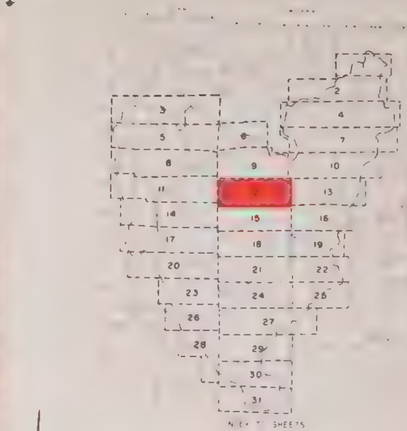
TRINITY RIVER HYDROGRAPHIC UNIT

# LAND AND WATER USE

T 6 N, R 3-8 E HB&M
1957

SCALE OF FEET
2000 0 2000 4000 6000




KEY TO NUMBERING SYSTEM

STATE OF MONTANA
THE RESOURCES AGENCY OF MONTANA
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NORTHERN BRANCH
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T 35 N, R 10 - 12 W MDB&M
1957

R 9 W
R 8 W
R 7 W
T 35 N
T R I N I T Y
R E S E R V O I R
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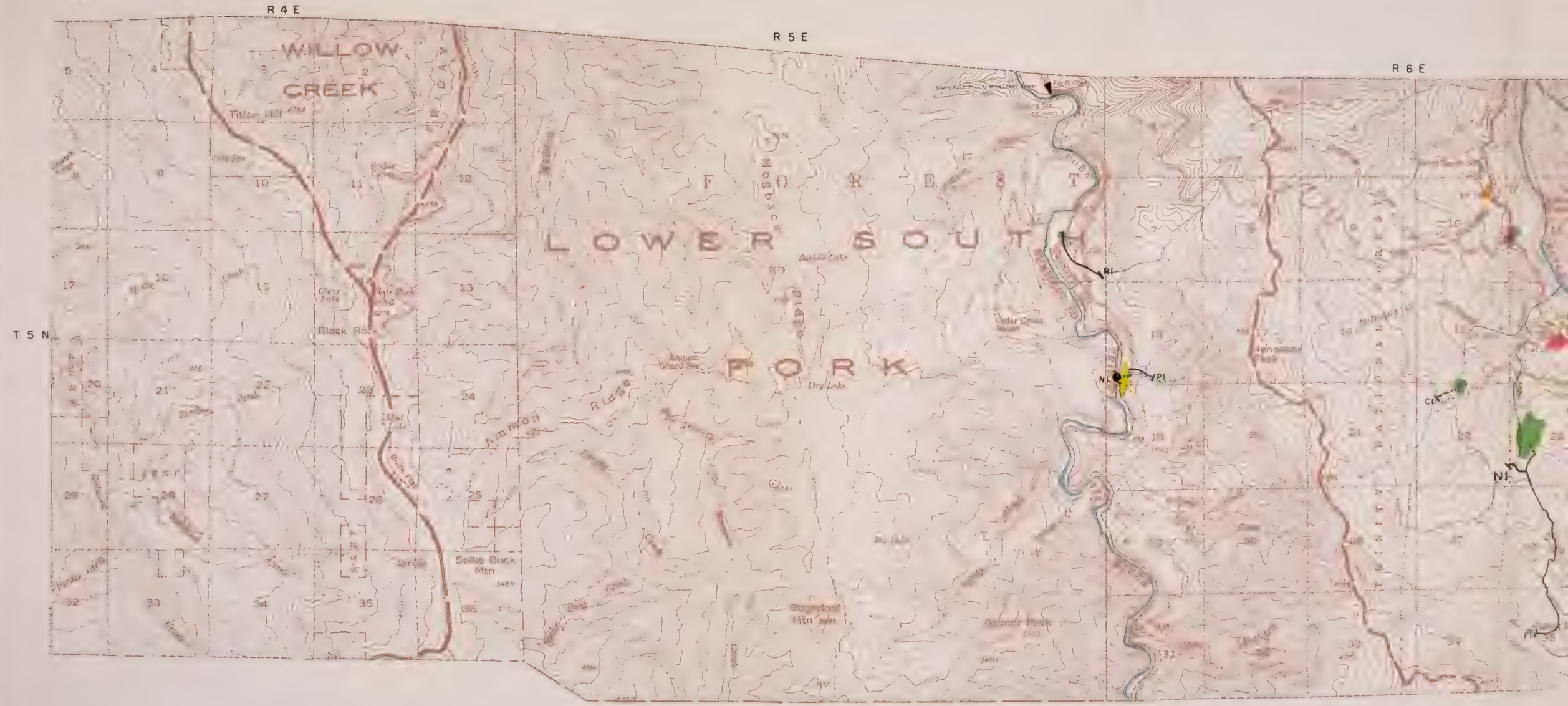
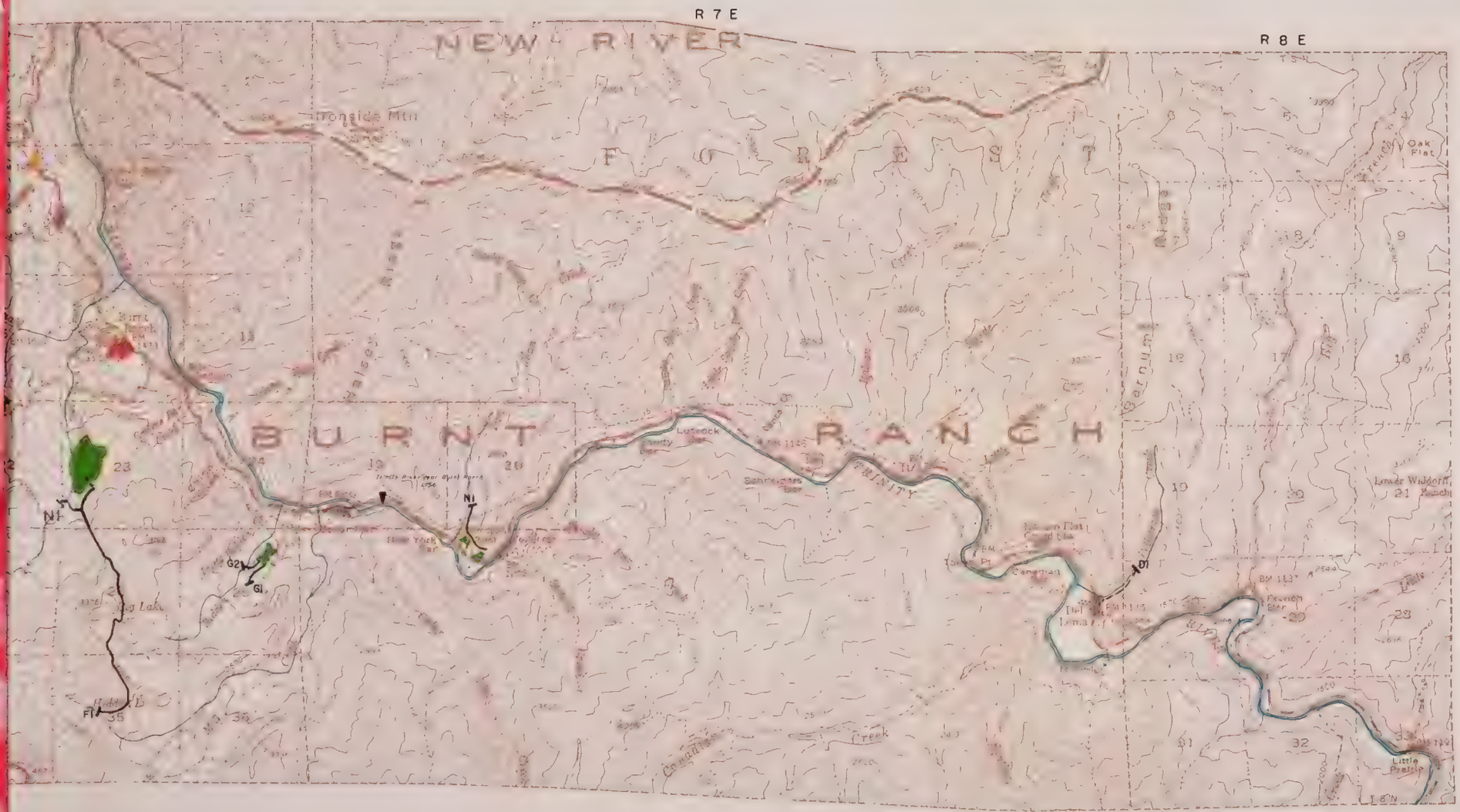
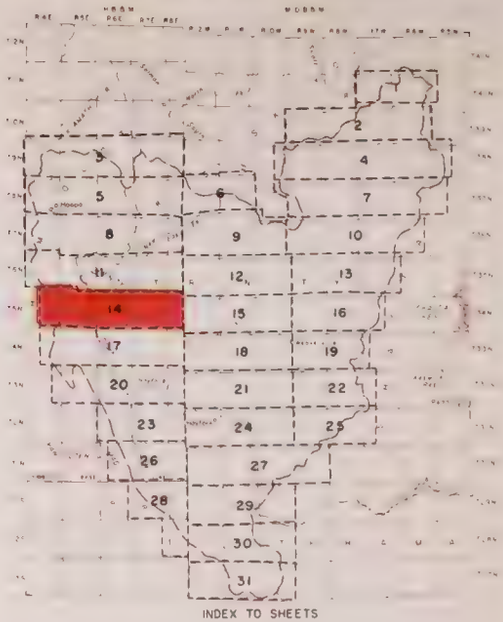
1957
SCALE OF FEET


R 4 E
R 5 E
R 6 E
T 5 N
WILLOW CREEK
LOWER SOUTH FORK
Willow Hill
Black Rock
Clear Lake
Mud Lake
Spike Buck Mtn
Dry Lake
Ammon Guard Sta
Ridge
Superior Mtn
Heimstead
Mt. Hill
Foxbridge
PI
NL
CL
NI




LEGEND

- GRAVITY DIVERSION
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- DIVERSION CANAL OR DITCH
- DIVERSION PIPE
- STREAM GAGING STATION
- POWERHOUSE
- HYDROGRAPHIC UNIT BOUNDARY
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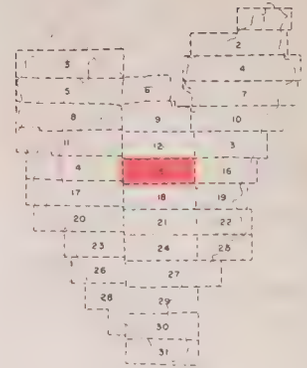
T 5 N, R 4-8 E H&BM
1957

SCALE OF FEET
2000 0 2000 4000 6000

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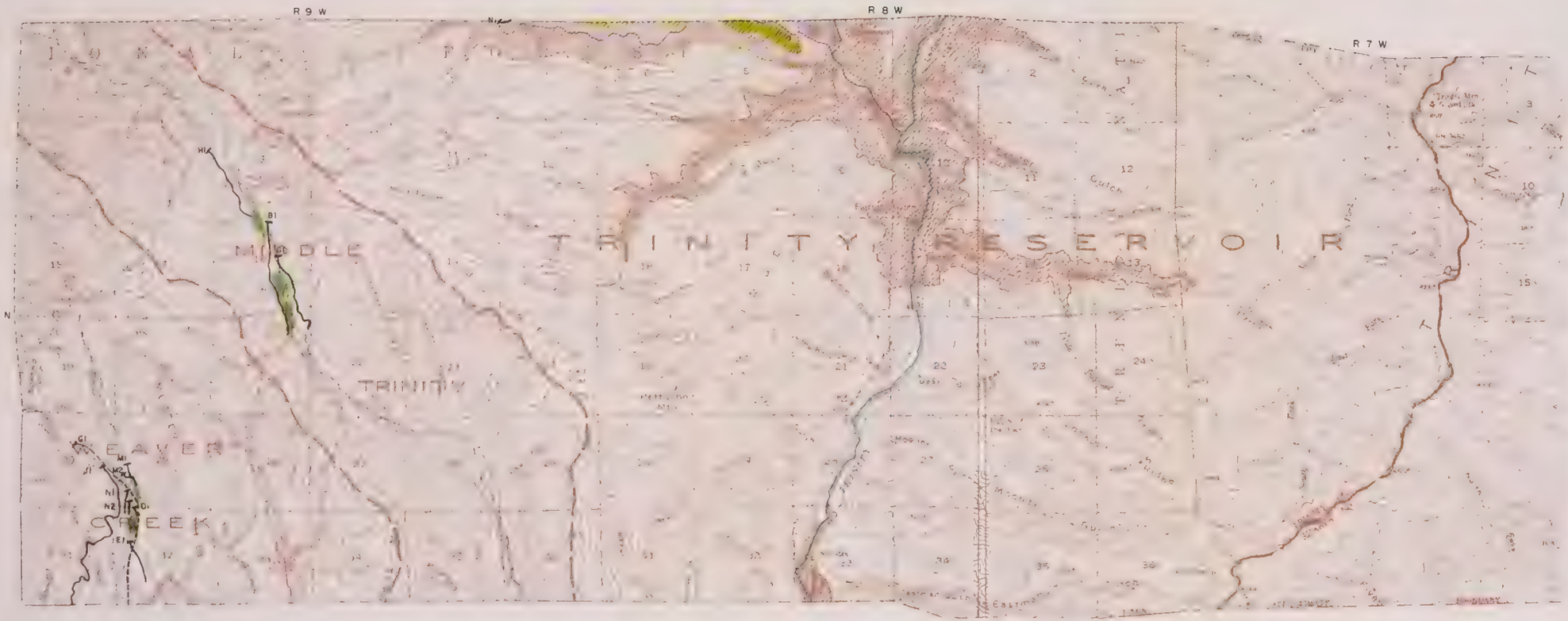
TRINITY RIVER HYDROGRAPHIC UNIT

# LAND AND WATER USE

T 34 N, R 10-12 W MDB&M

1957

SCALE OF FEET



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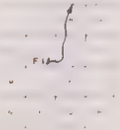

DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION eg DIVERSION 34N/2W 21F1

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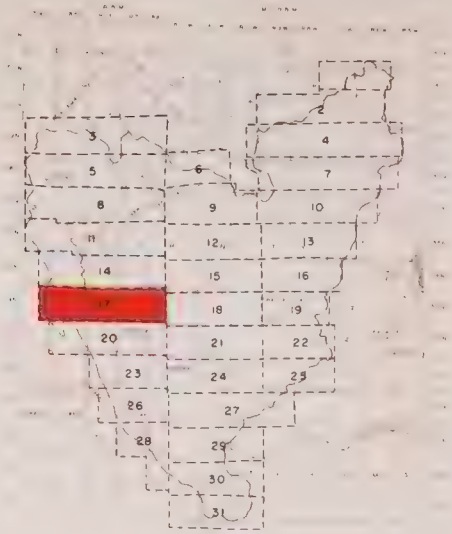
T 34 N, R 7-9 W MDB&M

1957

R 4 E
R 5 E
R 6 E
T 4 N
LOWER SOUTH FORK

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T 4 N, R 4-8 E HB&M

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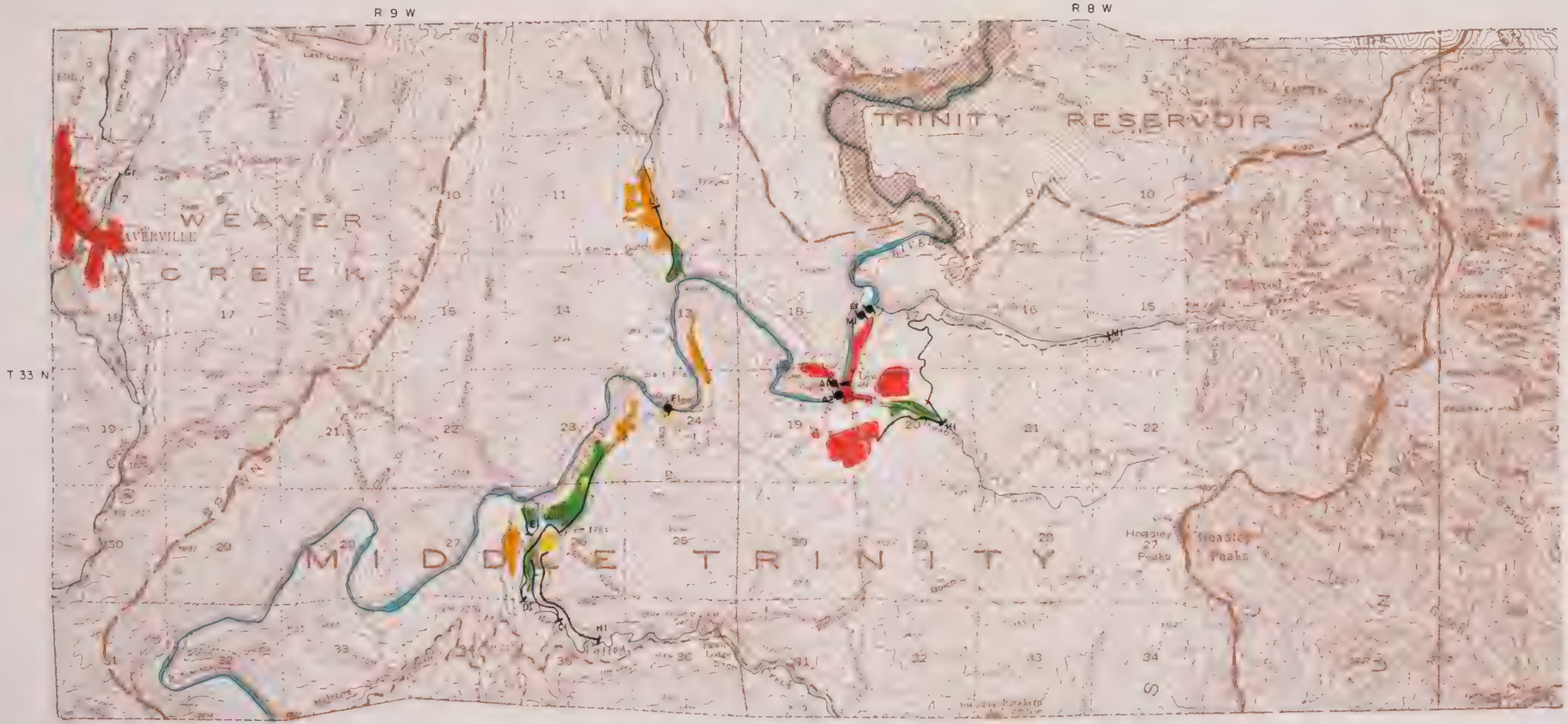
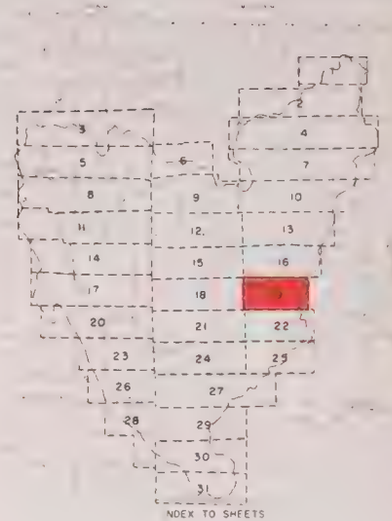
T 33 N, R 10-12 W MDB&M

957

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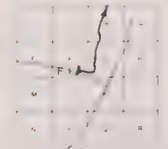

DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION eg DIVERSION 3 N-2 W-21 F1

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T 33 N, R 7 - 9 W MDB&M
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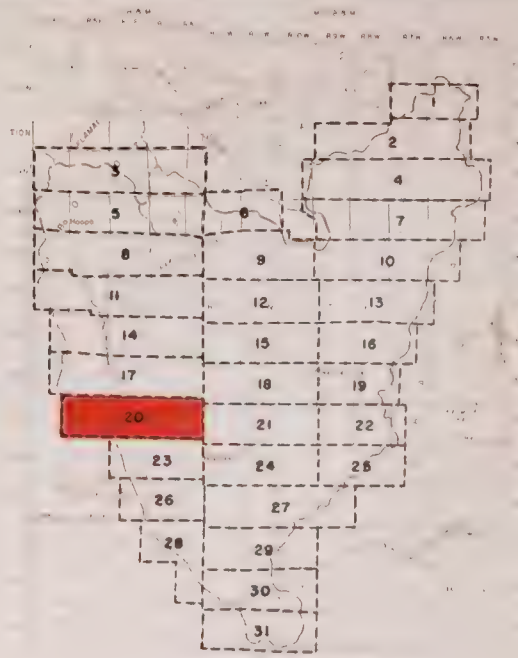
SCALE OF FEET

R4E
R5E
R6E
T3N
LOWER
LOWER SOUTH
FORK
RH
AT
HH
MK
PT
DA

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- RESERVOIR UNDER CONSTRUCTION

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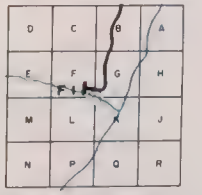


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SCALE OF FEET
2000 0 2000 4000 6000

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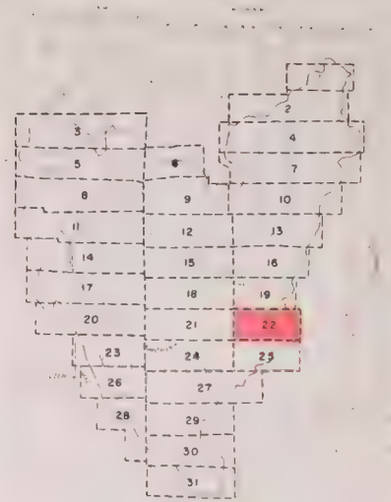
SCALE OF FEET
2000

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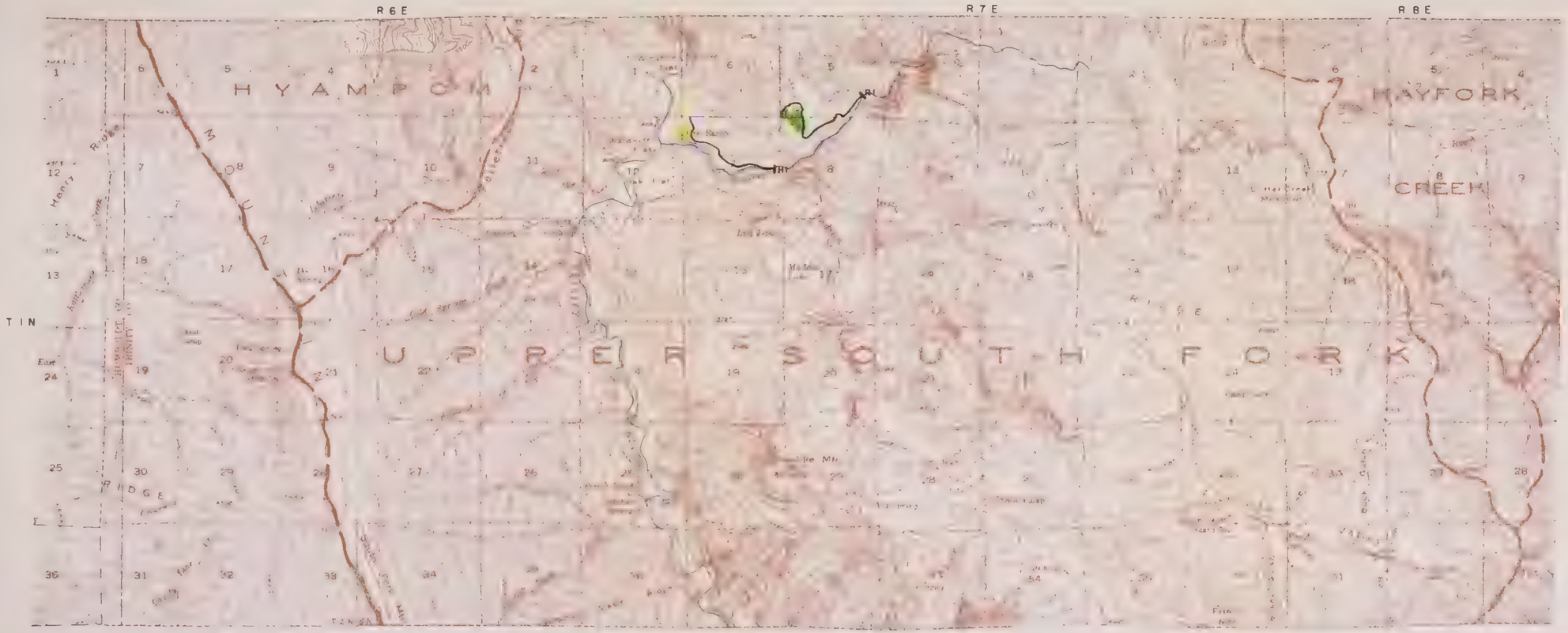
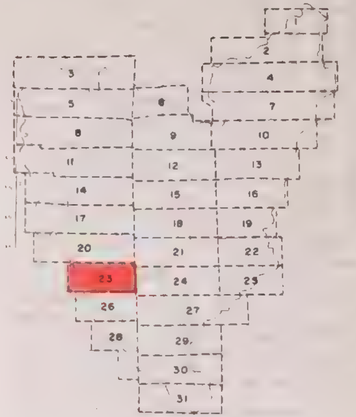
SCALE OF FEET

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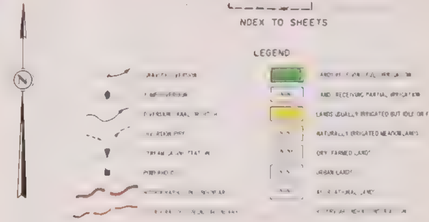


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T 2 N, R 6-8 E HB&M

1957

SCALE OF FEET
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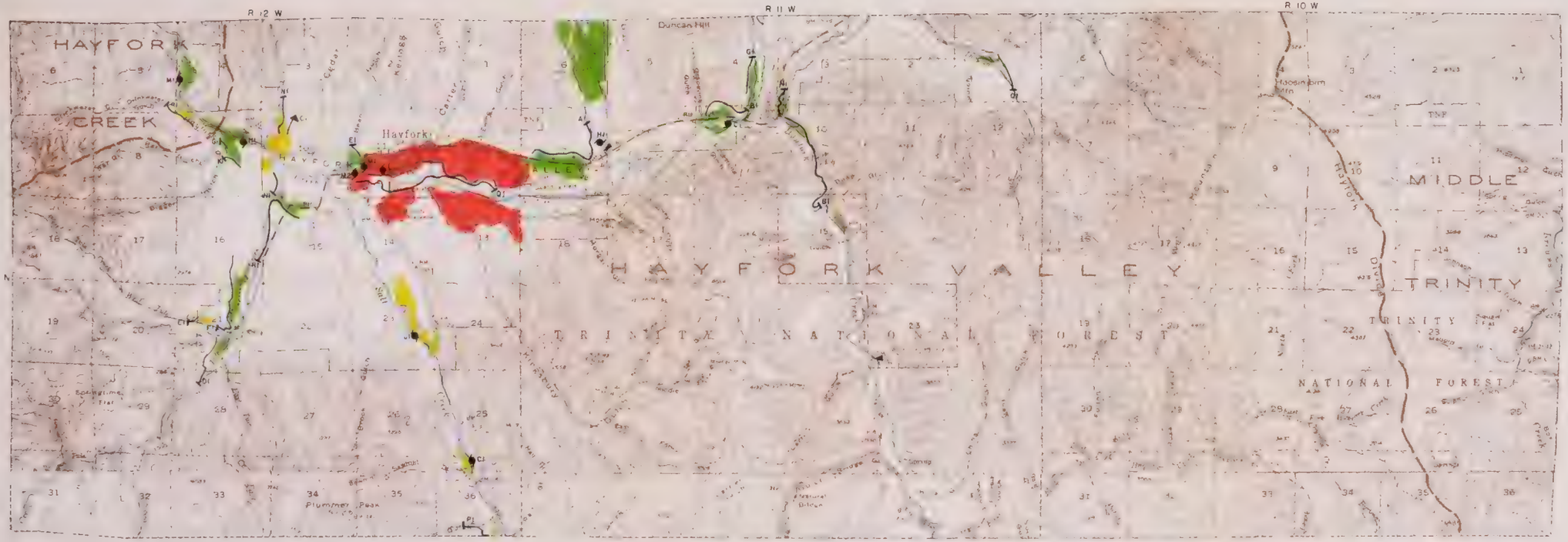


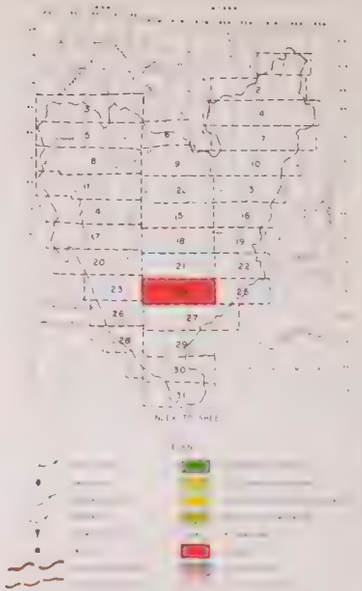

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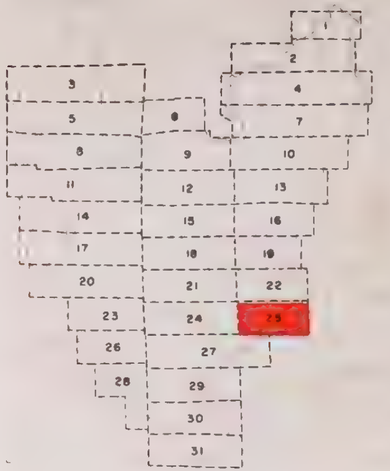
T 31 N, R 10-12 W MDB&M

1957

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T 31 N, R 7-9 W MD&BM

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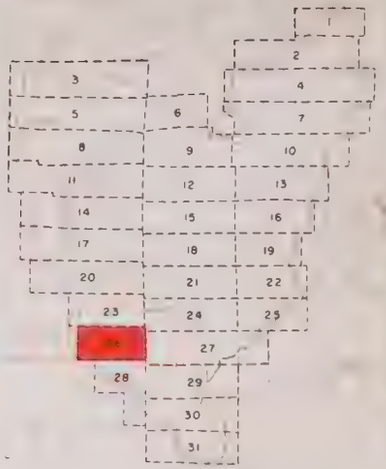
SCALE OF FEET

2000 0 2000 4000 6000

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T 1 N, R 6-8 E HB&M

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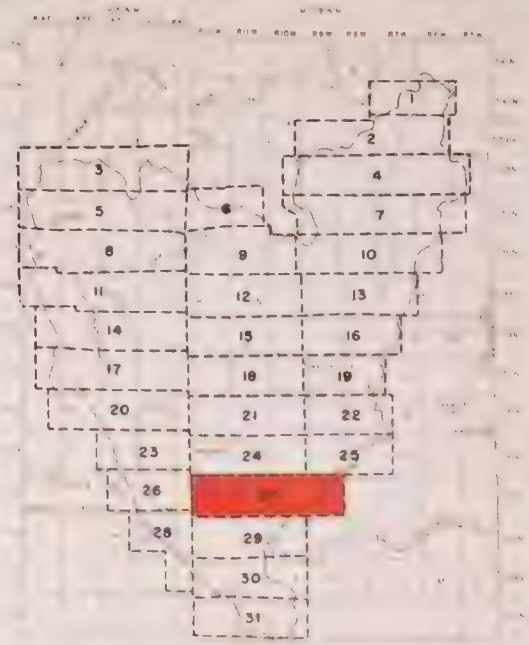
SCALE OF FEET

R 12 W
R 11 W
T 30 N
UPPER SOUTH FORK
SOUTH FORK VALLEY
Peanut
Gulch 5
Ditch
Wilson Point
D1
E1
P1
R1
A1

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- NONE — URBAN LANDS
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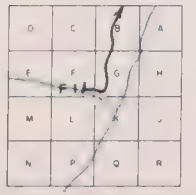


DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISON OF SECTION, eg DIVERSION 31N/12W-21F1

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T 30N, R 9-12 W MDB&M

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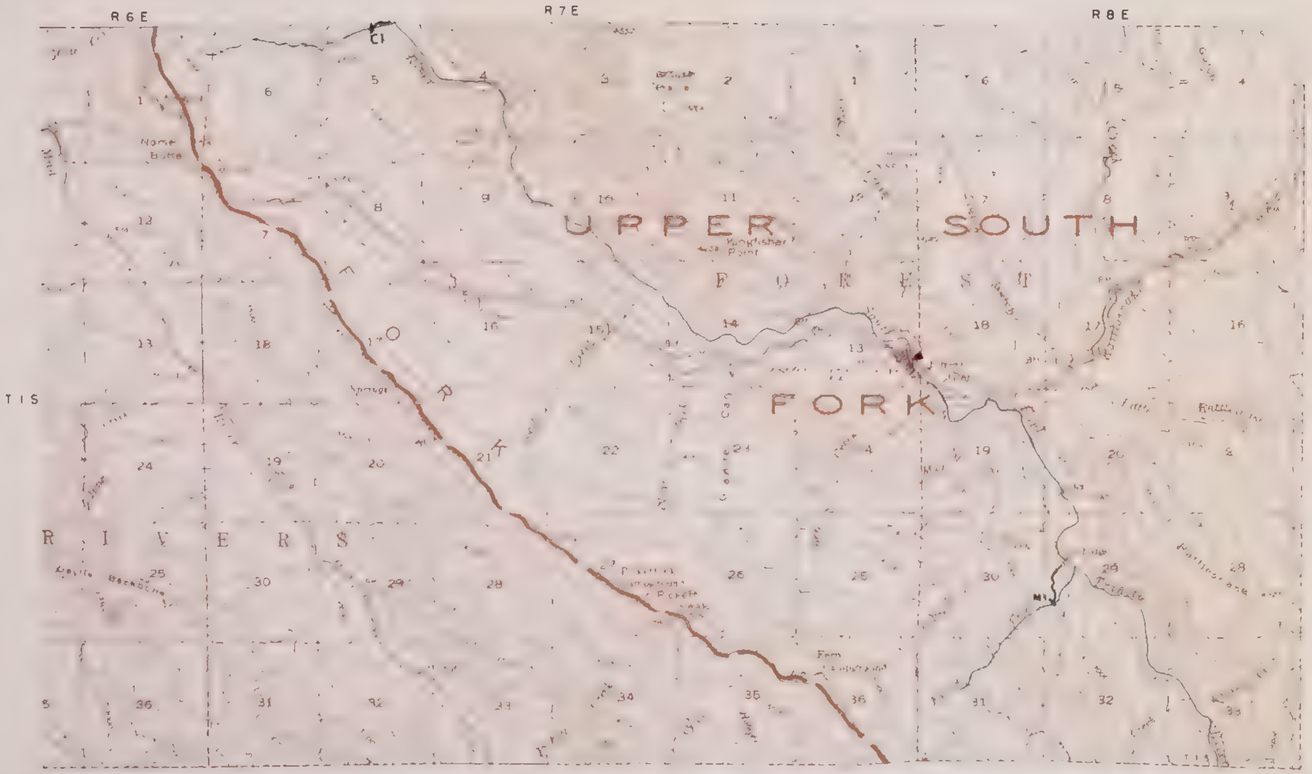
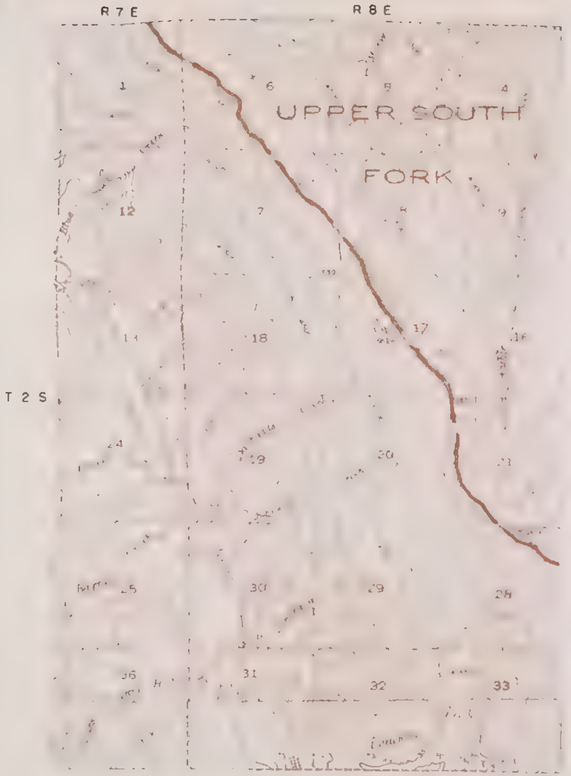
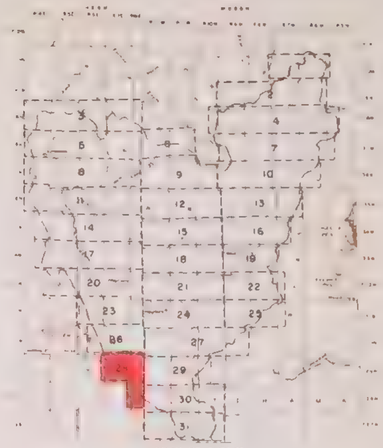
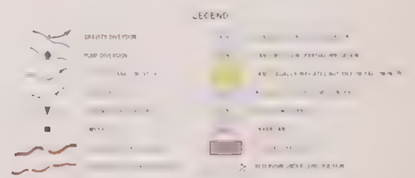
SCALE OF FEET

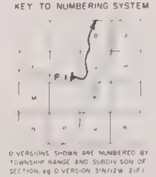
2000 0 2000 4000 6000







KEY TO NUMBERING SYSTEM
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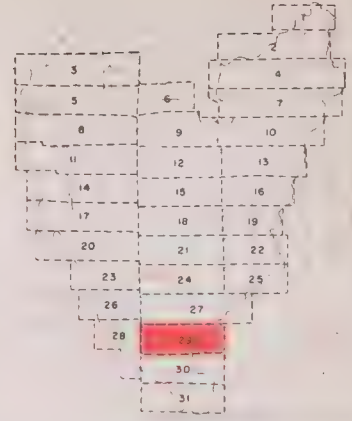
T1S, R6-8E HB&M
T2S, R7-8E HB&M
1957

SCALE OF FEET

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D VERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION, eg DIVERSION 3 N/2 W 21 F1

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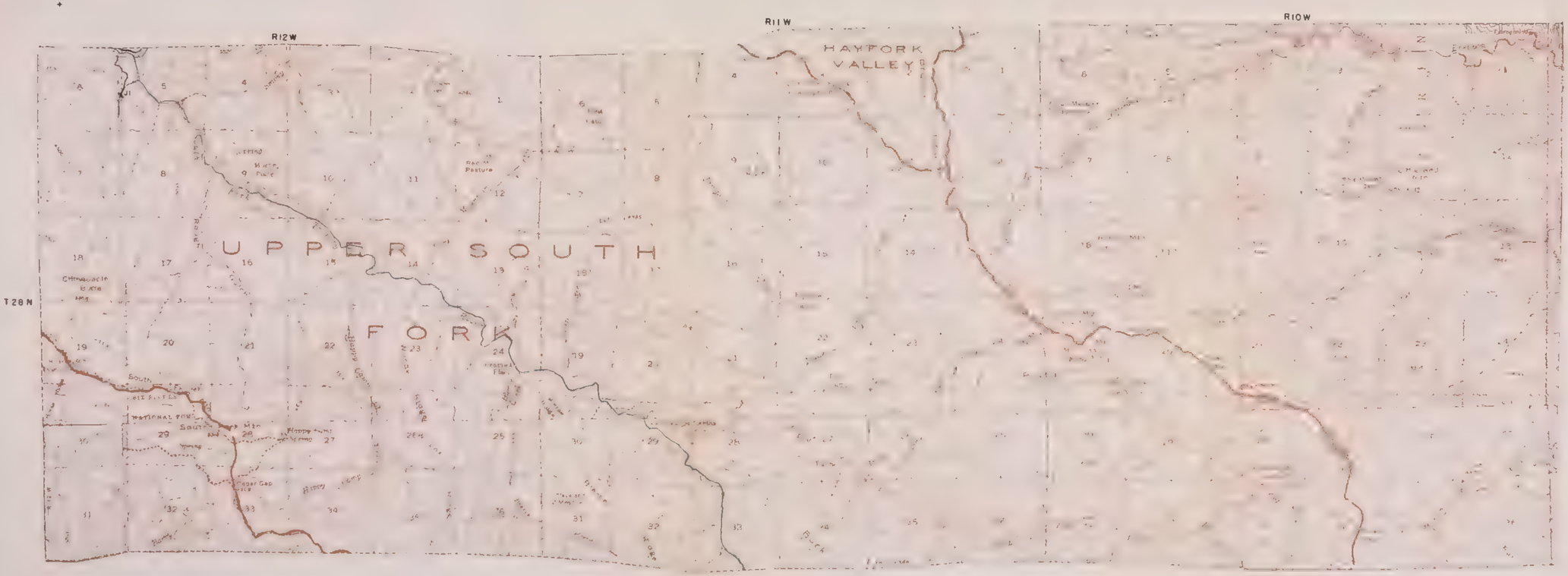
# LAND AND WATER USE
T 29 N, R 10 - 12 W MDB&M
1957

SCALE OF FEET

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T28N, R10-12W MDB&M

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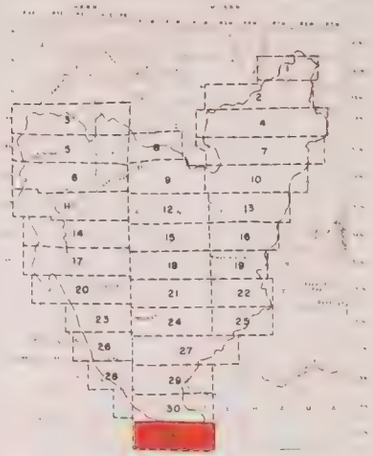
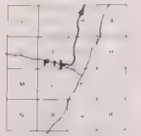
SCALE OF FEET




LEGEND

KEY TO NUMBERING SYSTEM



DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP RANGE AND SUBDIVISION OF SECTION; eg DIVERSION 3 N 12 W 2 F 1

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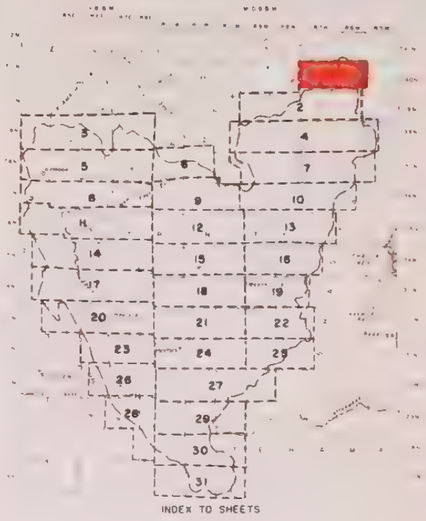
SCALE OF FEET

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T 40 N, R 5-7 W MDB&M
1957

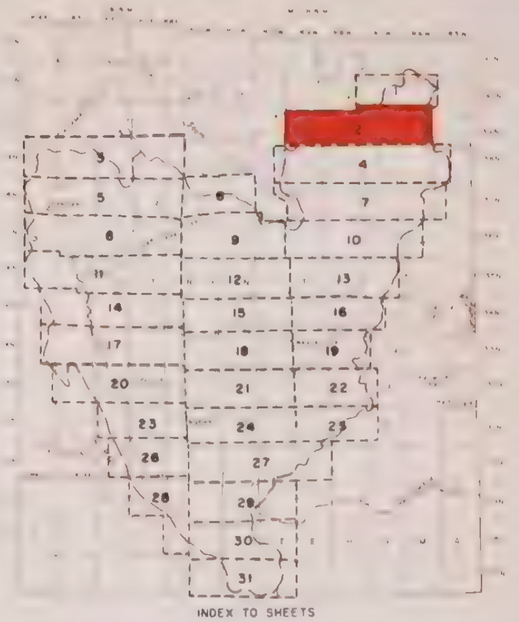
SCALE OF FEET
2000 0 2000 4000 6000

R 9 W
R 8 W
T 39 N
K L A M A T H
N A T I O N A L F O R E S T
T R I N I T Y
S C O T T M O U N T A I N
Jackson Lake
Jackson Creek
Little Jackson Lake
Joe Keen Meadows
Blue Jay Ridge
Cement Banks
Scott Mtn
Carter Meadow
Dark Gulch
Long Gulch
Trail Gulch
Hidden Lake
South Fork Lakes
Section Line Lakes
Black Lake
Wolford Cabin
Eagle Pk

R 7 W

R 6 W

Y R E S E R V O I R

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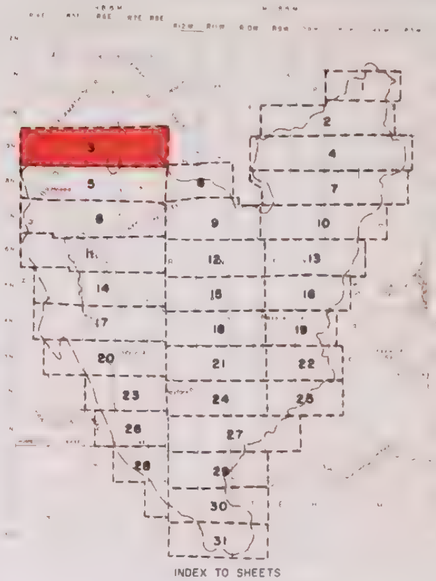
# CLASSIFICATION OF LANDS

T 39 N, R 6 - 9 W MDB&M
1957

SCALE OF FEET
2000 0 2000 4000 6000

R 4 E
R 5 E
R 6 E
T 9 N
H O O P A V A L L E Y
N A T I O N A L F O R E S T
H O O P A

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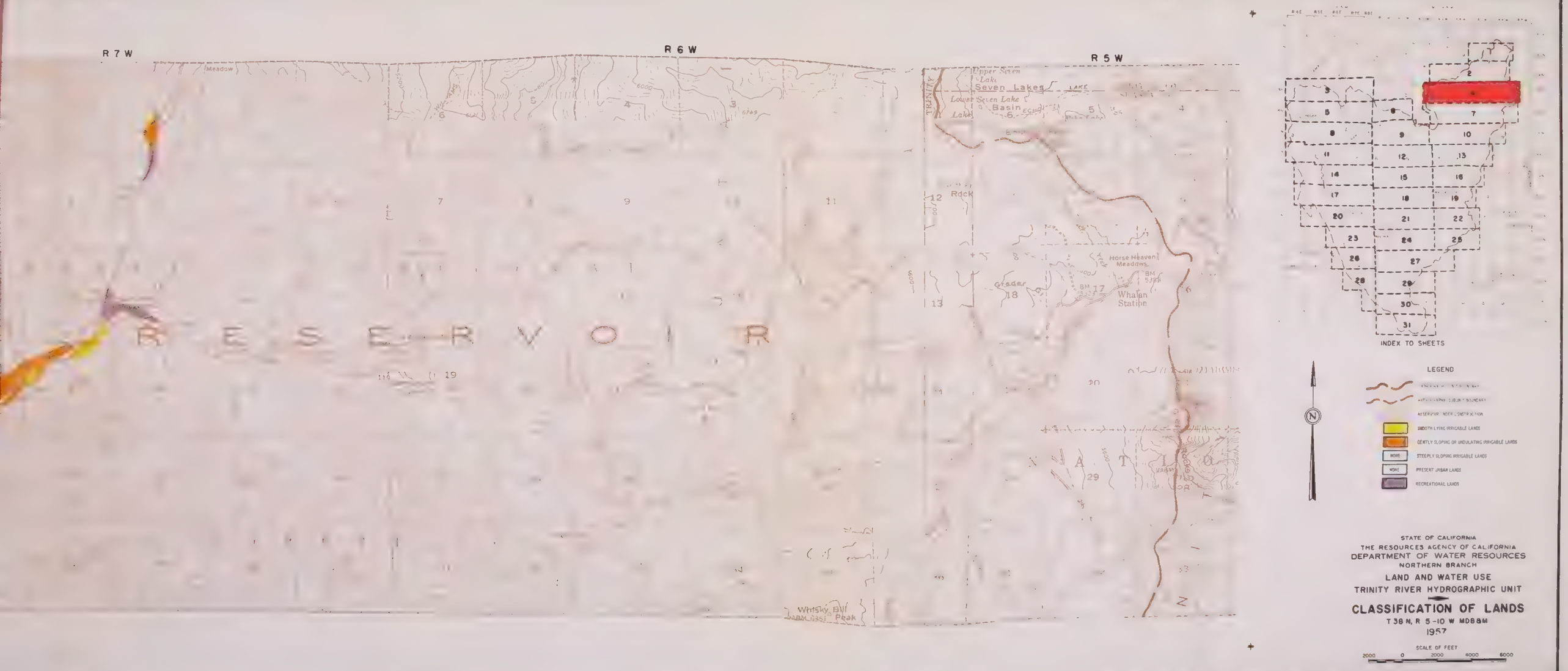
# CLASSIFICATION OF LANDS

T 9 N, R 4-8 E HB&M

1957

SCALE OF FEET
2000 0 2000 4000 6000

R 10 W
R 9 W
R 8 W
T 38 N
T R I N I T Y


R 7 W
R 6 W
R 5 W
R E S E R V O I R
Meadow
Upper Seven Lake
Seven Lakes
LAKE
Lower Seven Lake
Basin
Lake
TRINITY
Rock
Horse Heaven Meadows
BM 5398
Grader
BM 17
Whalan Station
Whisky Bill Peak
T 38 N
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T 38 N, R 5-10 W MDB&M
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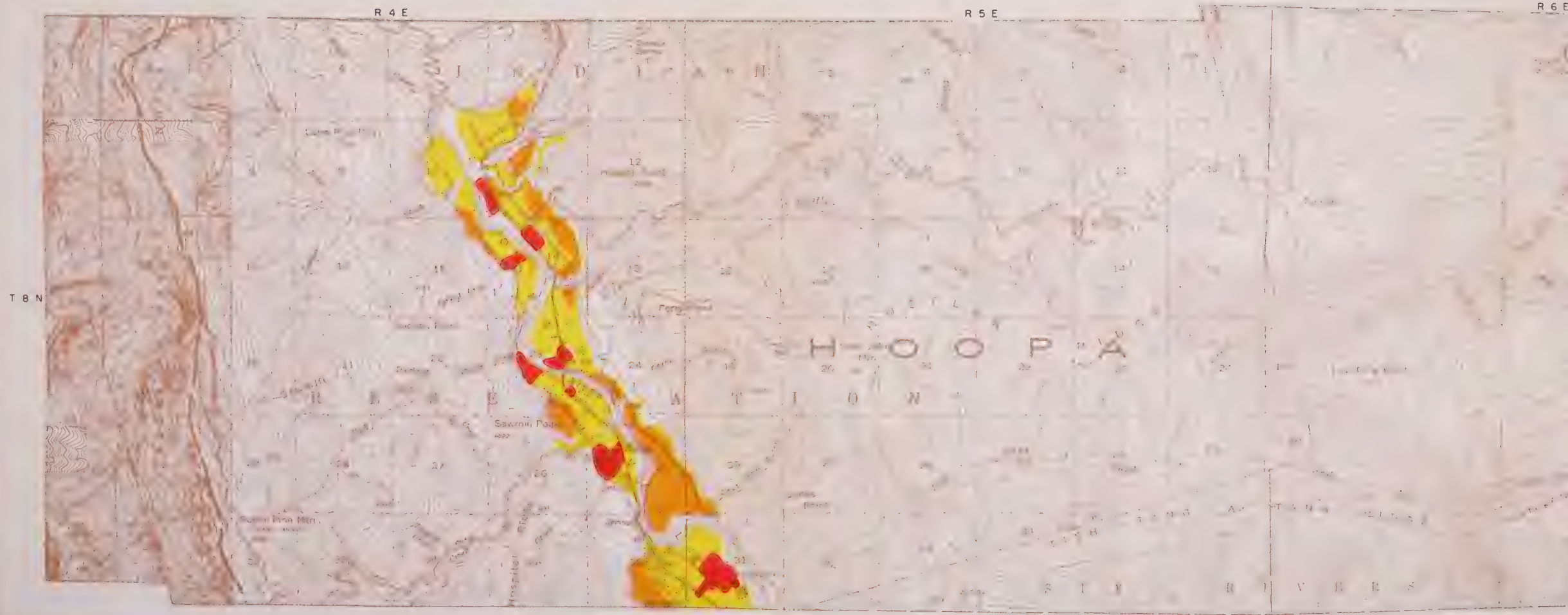
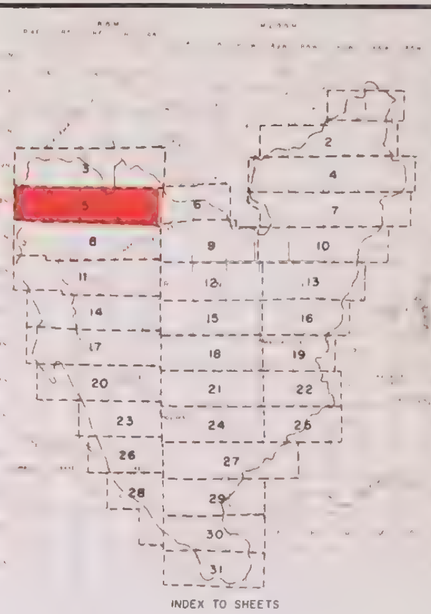
2000 0 2000 4000 6000


R 4 E
R 5 E
R 6 E
T 8 N
H O O P A
I N D I A N
R E S E R V A T I O N
S I M I V A L L E Y

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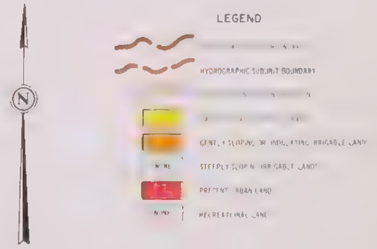


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T 8 N, R 4-8 E H&BM
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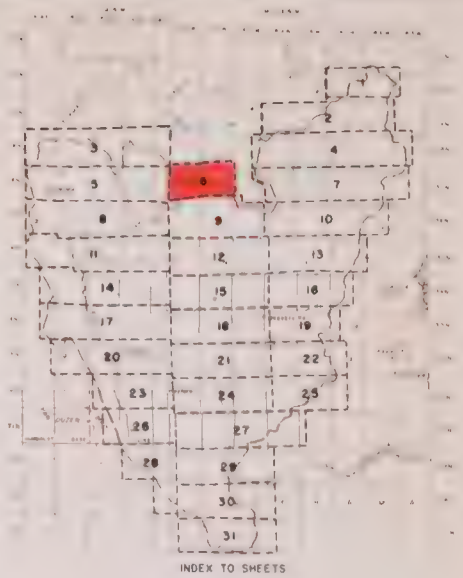
SCALE OF FEET
2000 0 2000 4000 6000

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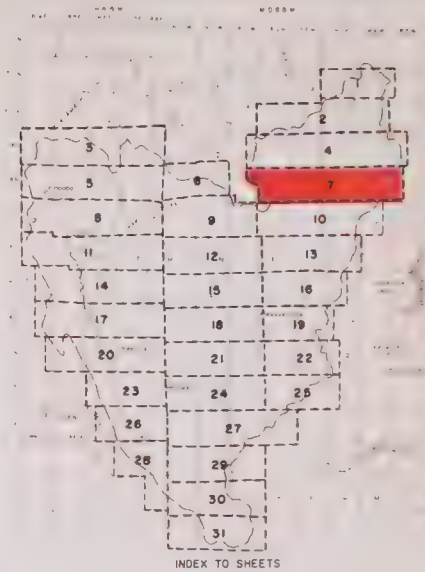
T 37 N, R 11-12 W MDB&M
1957

SCALE OF FEET

R 10 W
R 9 W
R 8 W
T 37 N
T R I N I T Y

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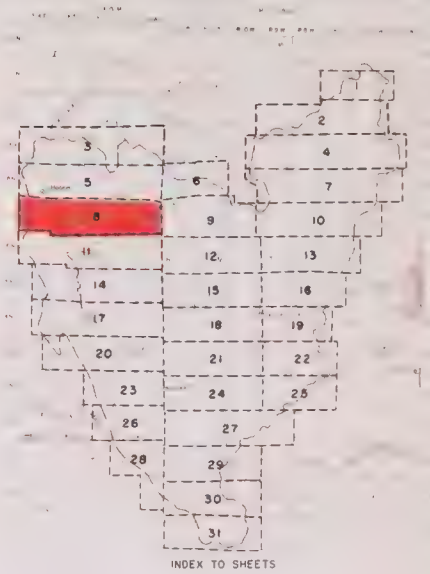
SCALE OF FEET

2000 0 2000 4000 6000

R 4 E
R 5 E
R 6
T 7 N
Hospital Mtn
Johnson Peak
Burnt Mtn
Stanton Mtn
Johnson Peak
Dyke Creek
N A T I O N A L
H O O P A
W I L L O W
C R E E K
BURNT RANCH

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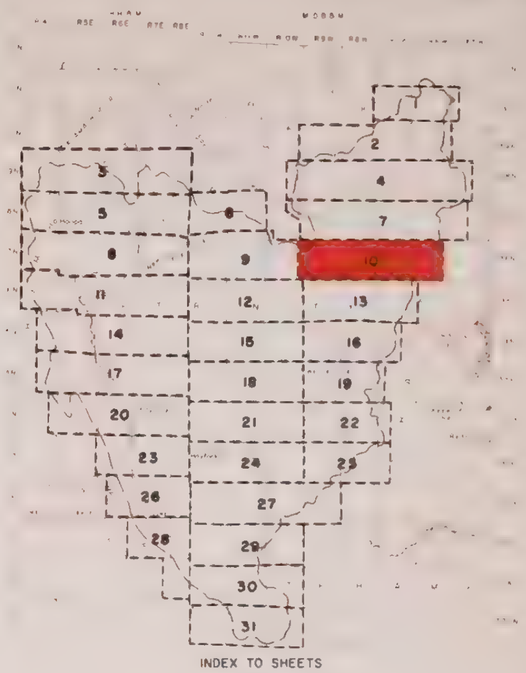
T 36 N, R 10-12 W MDB&M

1957

R 9 W
R 8 W
T 36 N
TRINITY RESERVOIR

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T 36 N, R 6 - 9 W MDB&M
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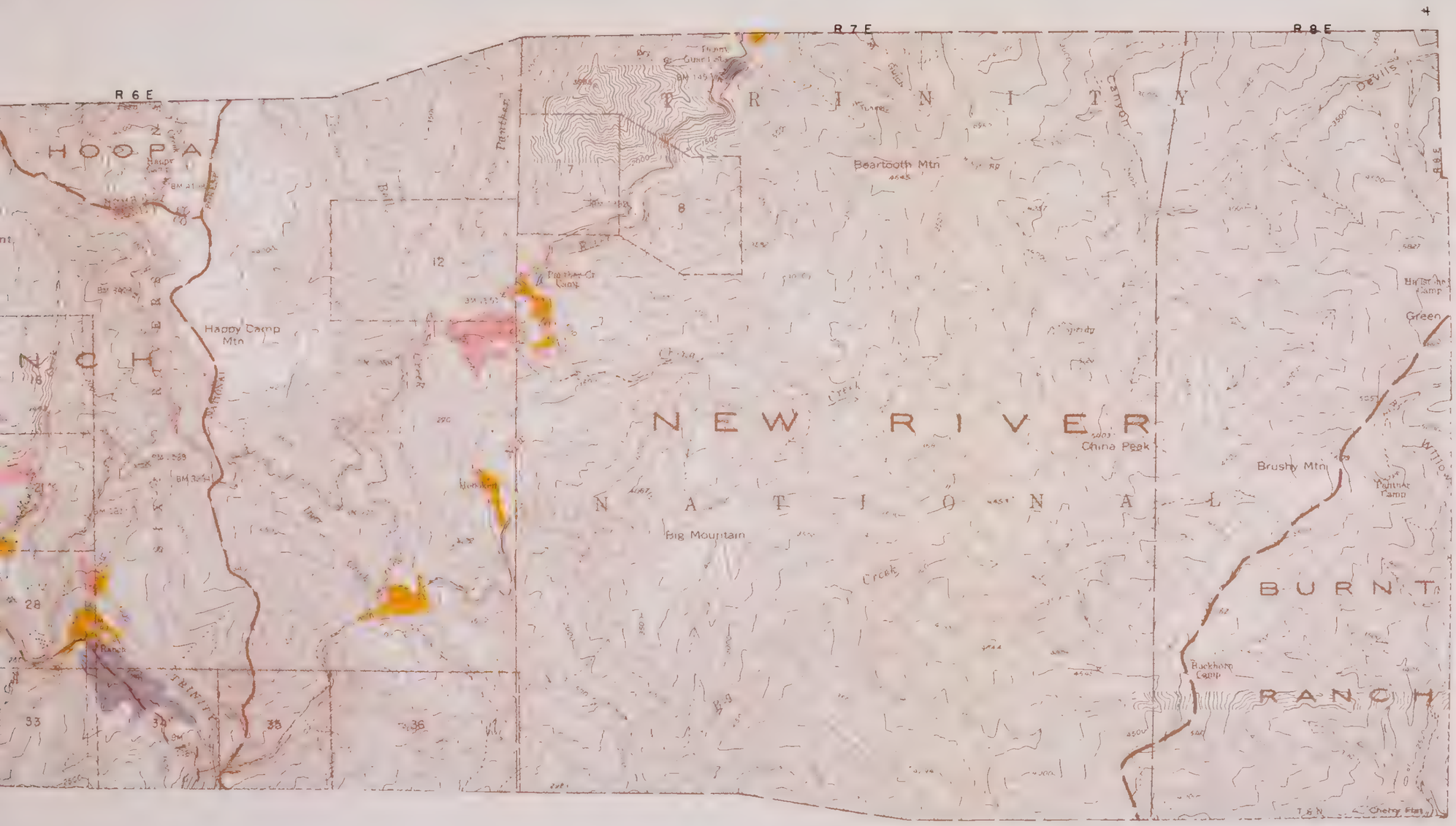
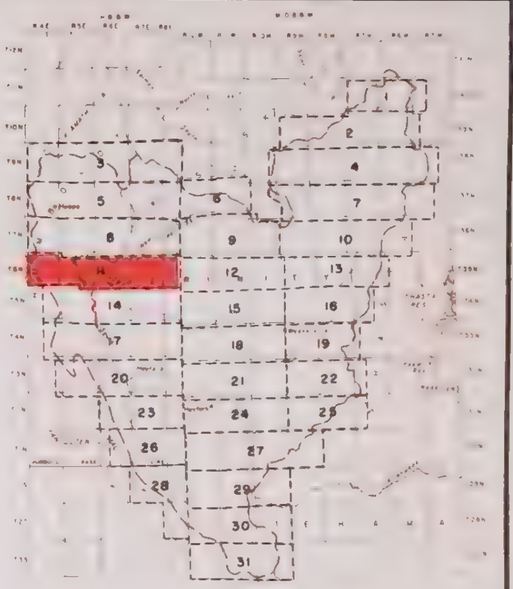
SCALE OF FEET
2000 0 2000 4000 6000

R 4 E
R 5 E
T 6 N
W I L L O W C R E E K
L O W E R S O U T H F O R K
S I X R I V E R S
B U R N T R A N C H
N A T I O N A L
Indian Butte
Horse Mtn
Brush Mtn
Chinese Flat
Zeigler Point
Oak Knob
East Fork Campground

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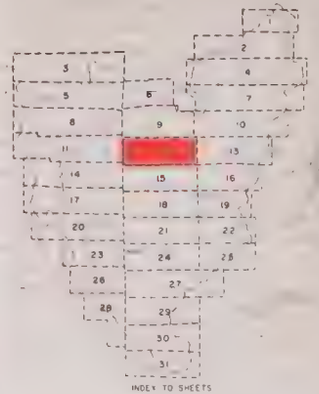
SCALE OF FEET
2000 0 2000 4000 6000

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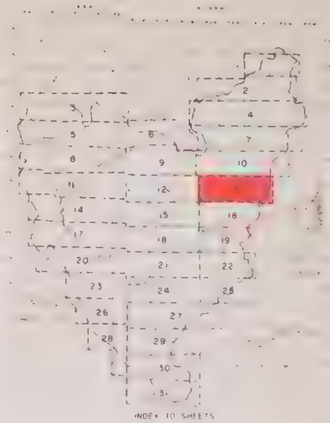
SCALE OF FEET

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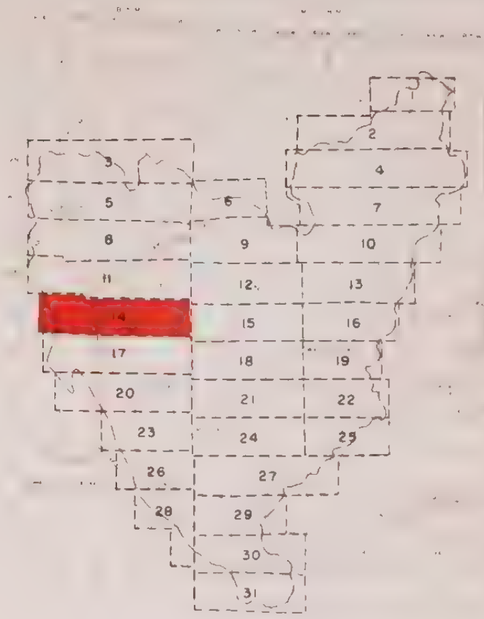
R4E
R5E
R6E
T5N
WILLOW
CREEK
LOWER SOUTH
FORK

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R 10 W
R 2 W
T 34 N
BURNT
RANCH
HELENA
MIDDLE
TRINITY
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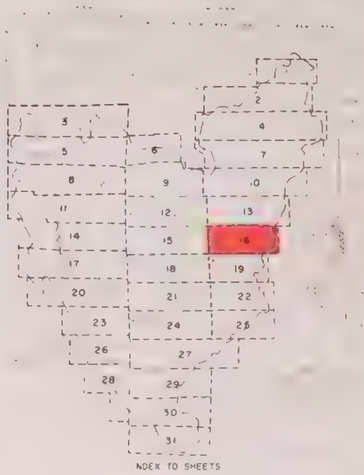


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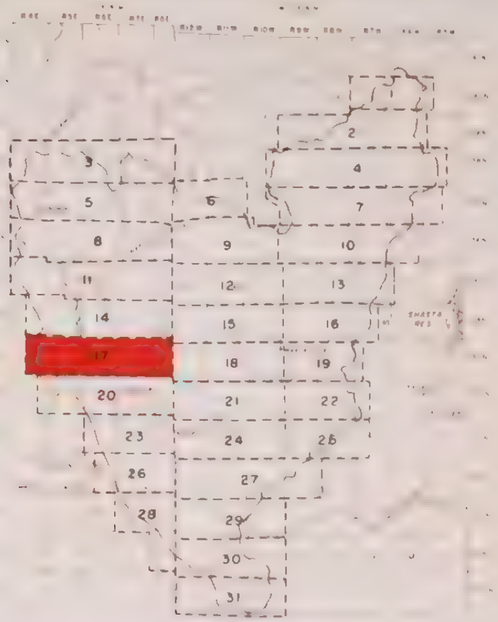
T 34 N, R 7-9 W MDB&M

1957

SCALE OF FEET

R4E
R5E
R6E
T4N
LOWER SOUTH FOR

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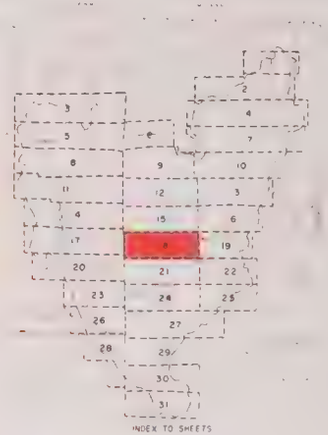
T 4 N, R 4-8 E H88M

1957

SCALE OF FEET
2000 0 2000 4000 6000

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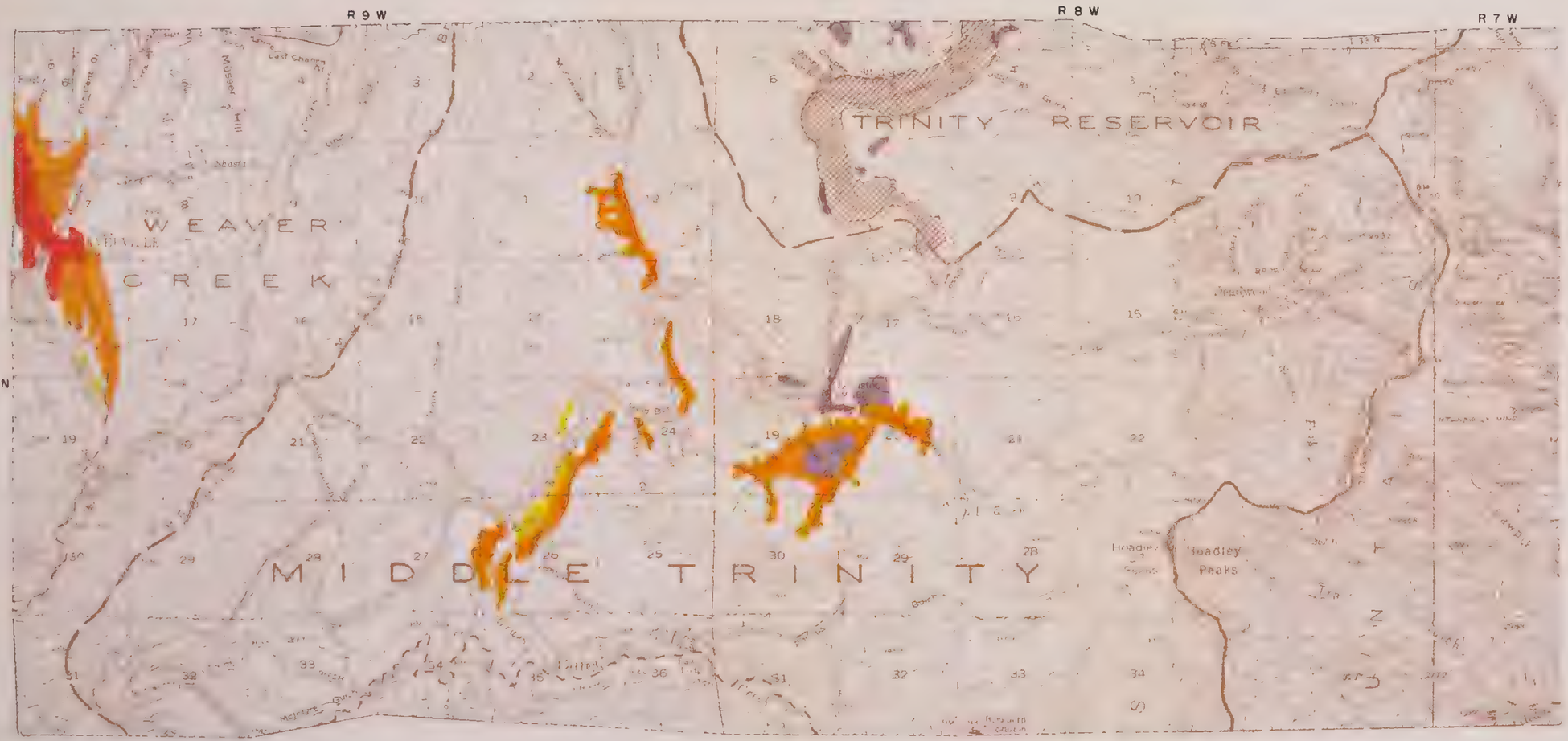
T 33 N, R 10-12 W MDB&M

957



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SCALE OF FEET
2000 0 2000 4000 6000

R 4 E
R 5 E
R 6 E
T 3 N
LOWER SOUTH FORK
SOUTH FORK
NATIONAL
SOUTH FORK
TRINITY
RIVERS
Bernett Pk
Blake Mtn
Torrey Corrals
Windy
Ridge
Pilot
Creek
Valley
Meadow
Gulch
Spring
Mill
Hyampom
Airstrip
Hyampom Guard Sta
Long Bridge
Dan East Cabin
Bluff Creek
Trail
Road

R 7 E

R 8 E

T 31 N

T 30 N

T 29 N

H A Y F O R K C R E E K

U P P E R S O U T H F O R K

A T I O N A L F O R E S T

Hyampom

Hayfork

Camp Peaks

Grassy Flats

Grassy Mtn

Mineral

Hyampom Valley

Hayfork Valley

Ridge

Creek

Peak

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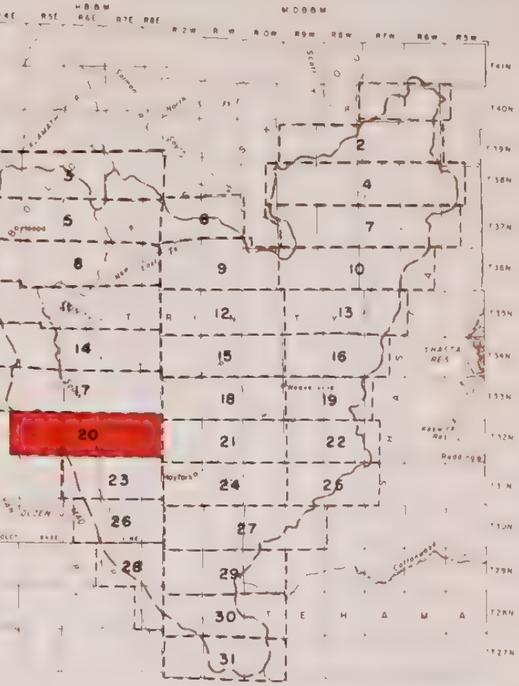

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T 3 N, R 4-8 E HB&M

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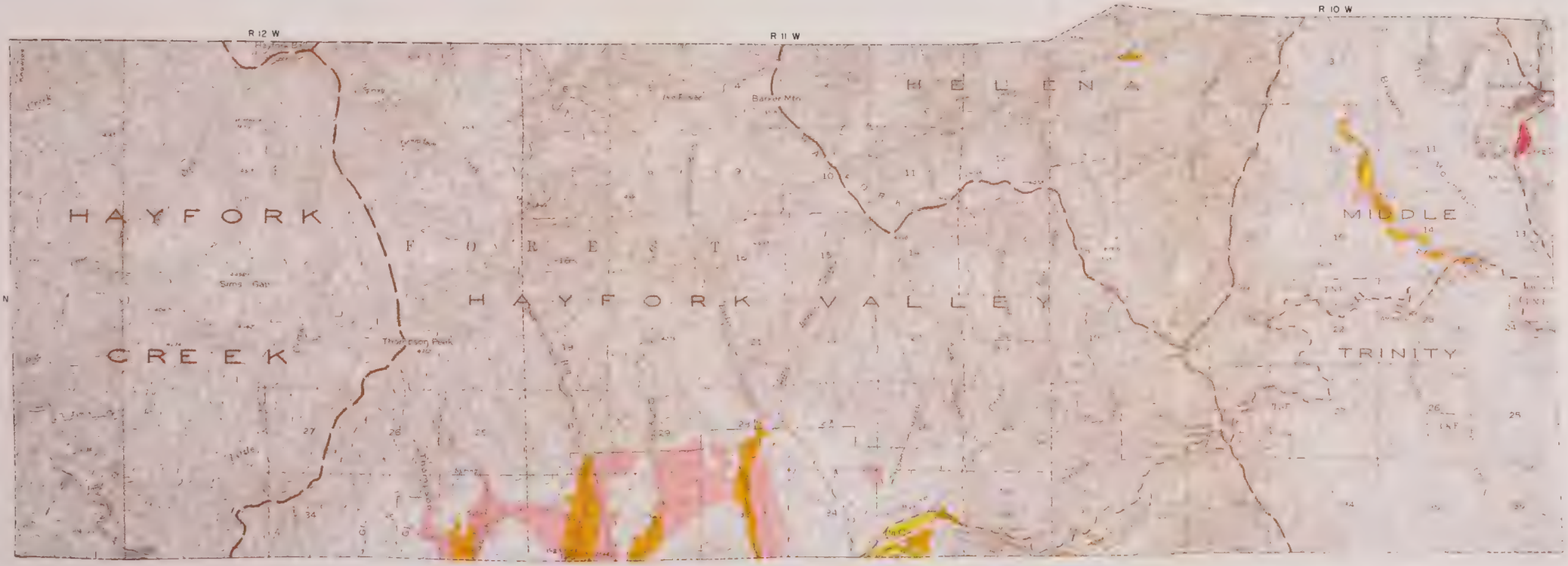
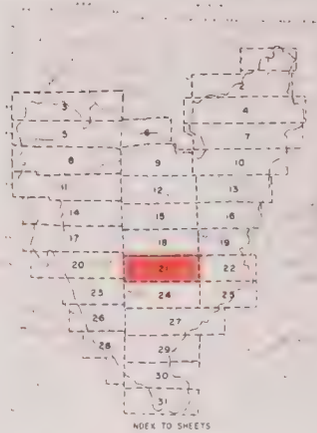
2000 0 2000 4000 6000

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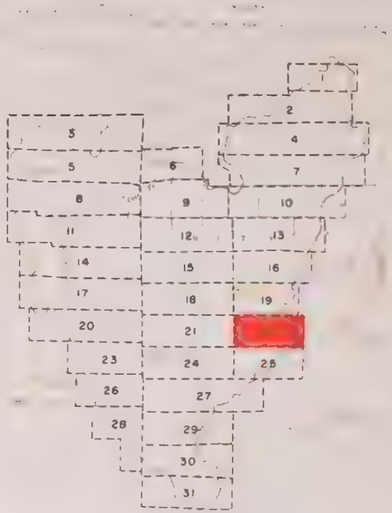
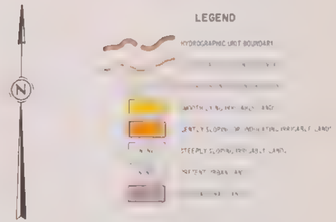
SCALE OF FEET

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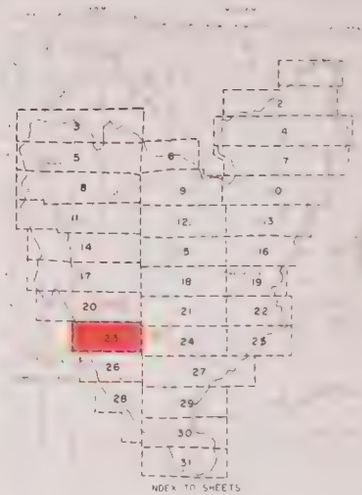
SCALE OF FEET



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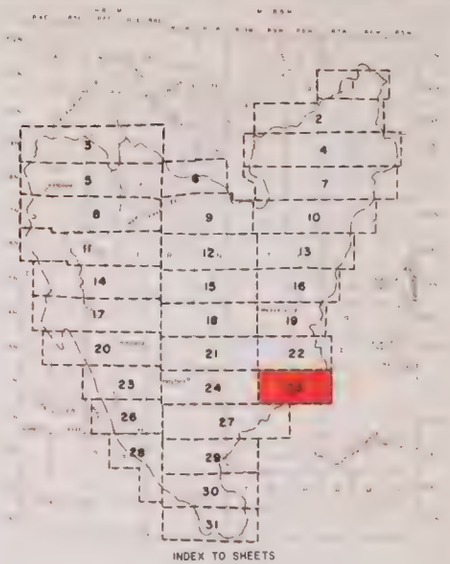


LEGEND

HYDROGRAPHIC UNIT BOUNDARY

HYDROGRAPHIC SUB-UNIT BOUNDARY

RESERVOIR WATER CONTOUR LINE

NONE — SMOOTH LYING IRRIGABLE LANDS

GENTLY SLOPING OR UNDULATING IRRIGABLE LANDS

STEEPLY SLOPING IRRIGABLE LANDS

PRESENT URBAN LANDS

RECREATIONAL LANDS

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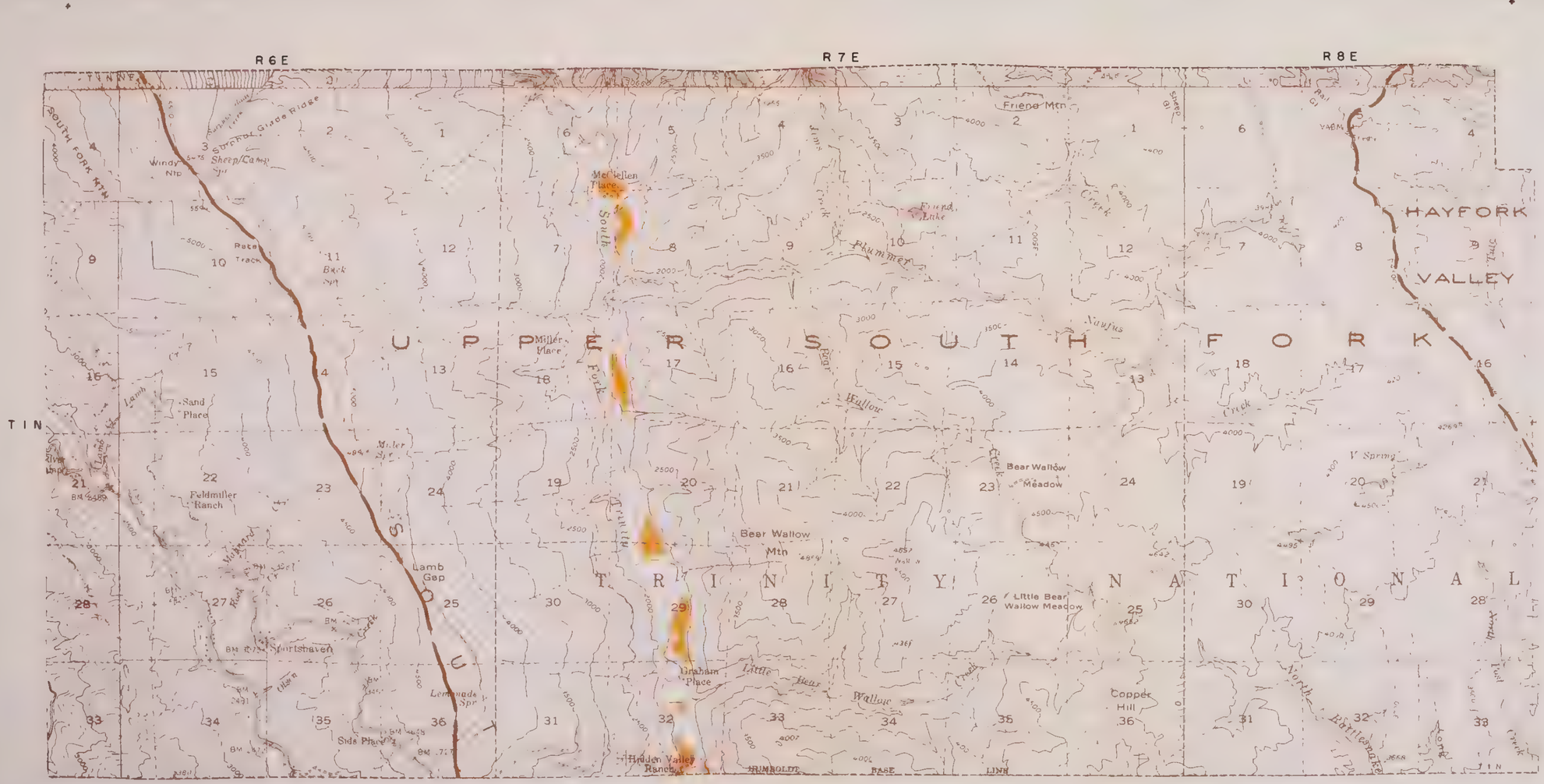
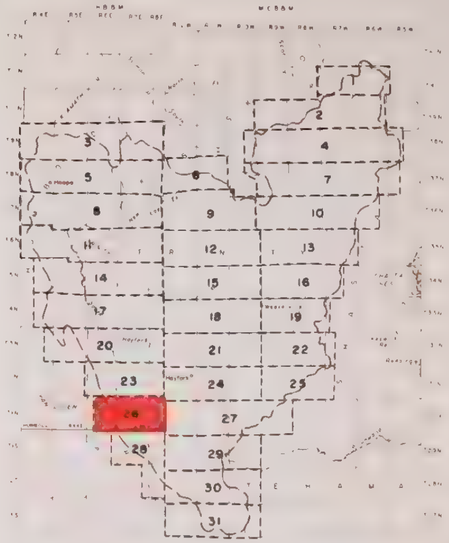
SCALE OF FEET
2000 0 2000 4000 6000



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T 1 N, R 6-8 E HBBM
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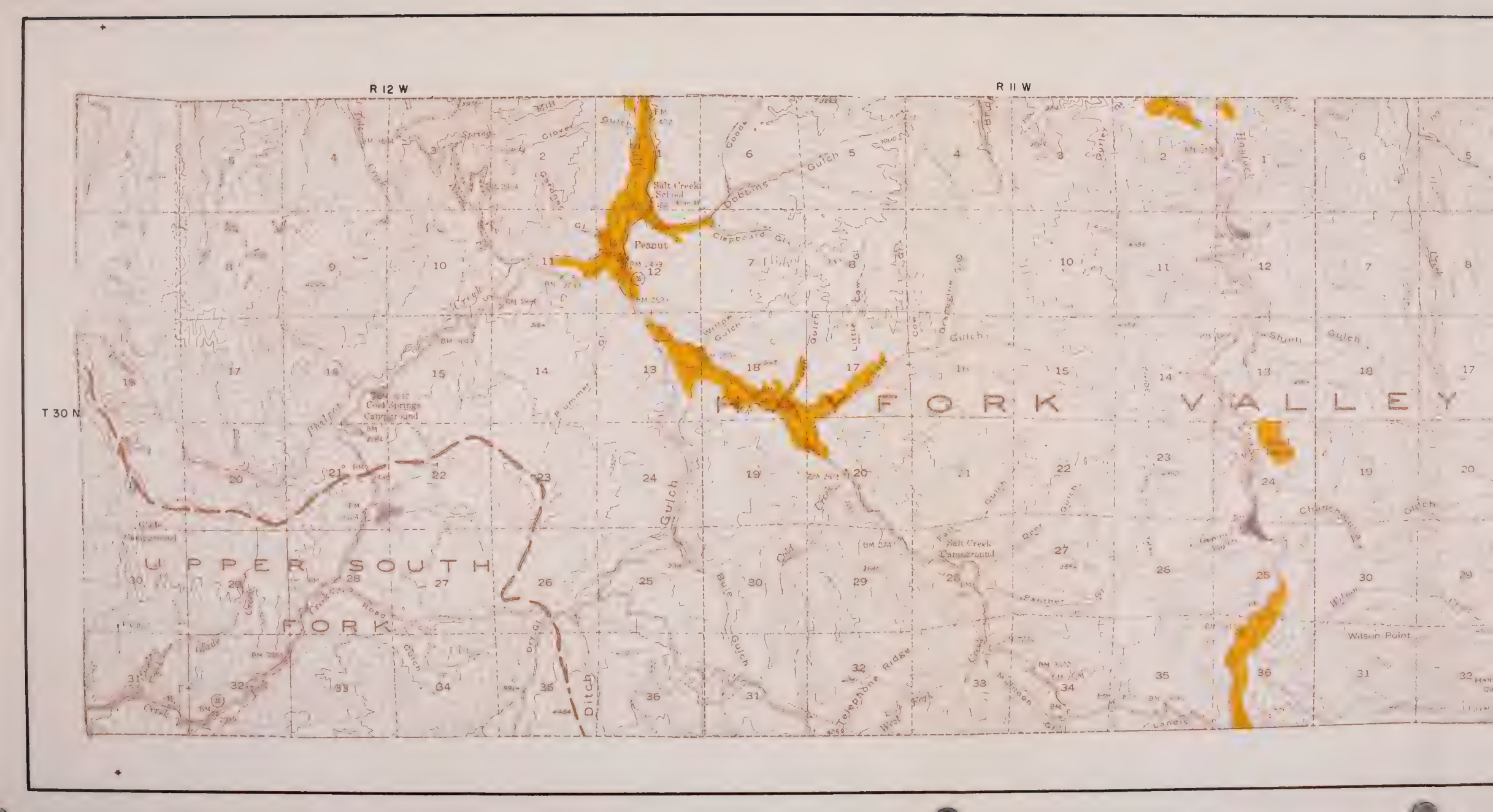
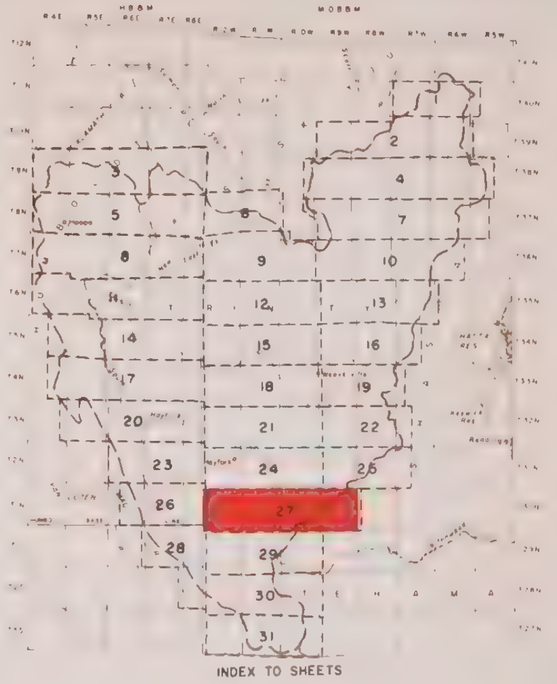
2000 0 2000 4000 6000


R 12 W
R 11 W
T 30 N
Peanut
Salt Creek School
Cold Springs Campground
Salt Creek Campground
Wilson Point
Dobbins Gulch
Clapboard Gl.
Bulp Gulch
Dry Gl.
Ditch
Telephone Ridge
Panther Gl.
Shell Gulch
Church Gulch
Wilson Gulch
Lanes
U P P E R S O U T H F O R K
F O R K V A L L E Y




LEGEND

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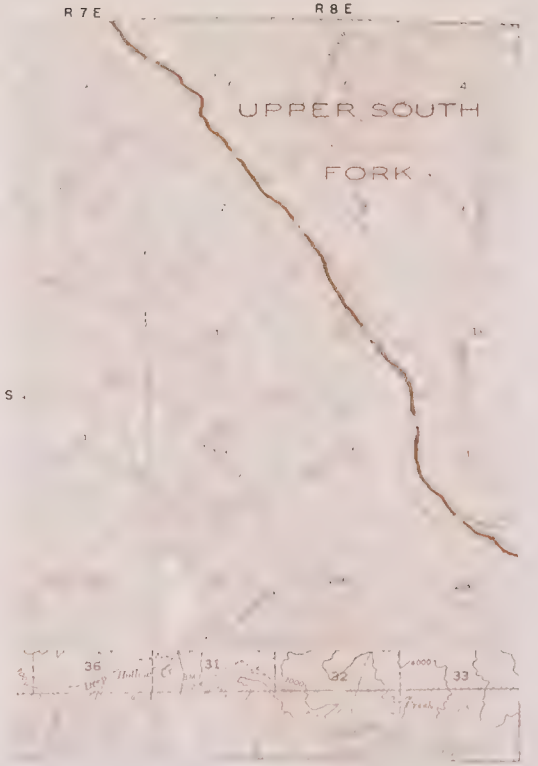


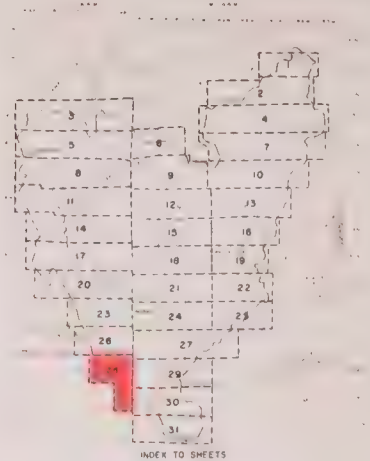

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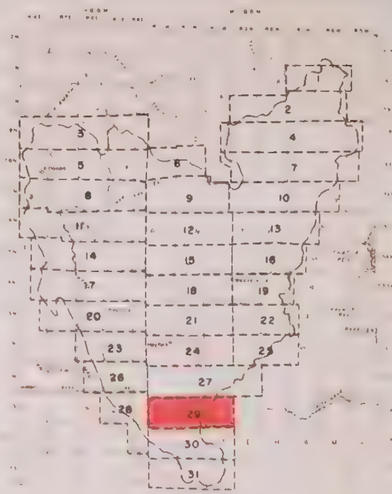


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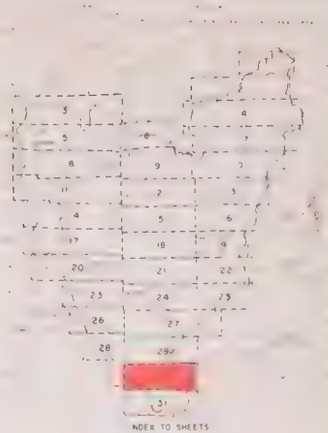


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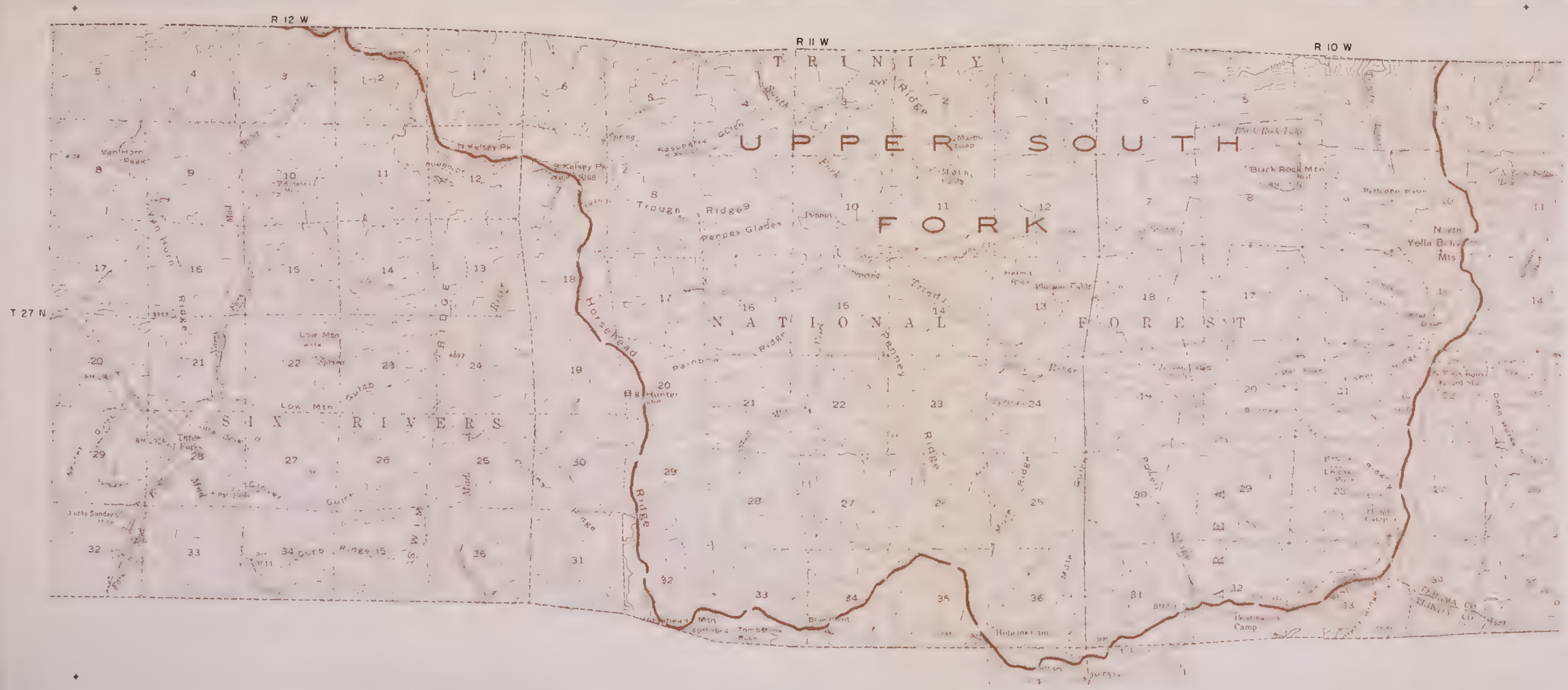


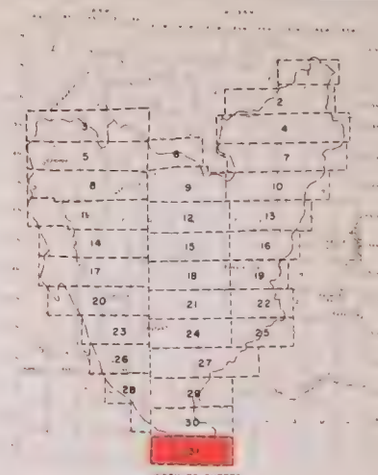

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